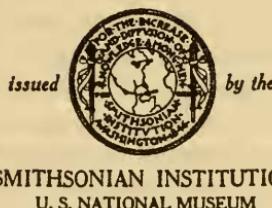


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A GENERIC REVISION OF THE STAPHYLINID BEETLES  
OF THE TRIBE PAEDERINI

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A RECENT attempt to classify a large number of Paederini from the West Indies led to the recognition of the necessity for a complete revision of the genera and subgenera. Such a study was undertaken and brought as near to completion as the available materials will permit. Although this was first planned as a supplement to the study of the West Indies fauna, it now seems advisable to publish the revision separately because of its application to faunas of other parts of the world. An examination of the material available has showed that 219 generic or subgeneric names have been proposed in this tribe and that genotypes of 100 of these are available with other species of 25 more. With the primary synonyms that are recognized as such, it has been possible to place 147 of the names in this revision. Of the remaining 72 names, 42 are monobasic, and none of the others are sufficiently well known to be of special importance.

This revision is divided into three parts: A key to the genera and subgenera of the Paederini, a proposed systematic arrangement, and a list of the genotypes on which the foregoing are based.

The key is entirely artificial, although an attempt is made to use characters of greatest significance in the primary separations. Several characters are employed that have not to my knowledge been previously noticed. Each one has been worded carefully and must be taken literally, and it is quite essential to the satisfactory use of the key that each character be examined with considerable care. Several new genera and subgenera are proposed in the key. These are described in footnotes with descriptions of their type species, if new.

The second part of this study is an attempt to arrange the genera in a natural order, beginning with what seem to be the least specialized. The arrangement is based on the assumptions that the closure of the front coxal cavities is a high specialization, that the "normal" antennal form is the most primitive, and that the extreme constriction of the neck is more specialized. Although the genera have been carefully arranged, the subgenera are not placed in any special sequence. It has not been possible to examine them with sufficient care to determine their interrelationships. This systematic list has been expanded to contain a list of the species that were examined in each genus and subgenus. In each case are given the original genus, the genus in which it has been recently placed (if different from the one to which it is herein assigned), a key to the authority for the specific identification, and an indication of the habitat of the species. The specimens have come from the following sources: The United States National Museum (including among others the T. L. Casey collection, the Hubbard and Schwarz collection, and the C. F. Baker collection), the collection of the writer, and a very useful series of oriental species presented by Dr. M. Cameron. The Casey collection has furnished over three-fourths of the genotypes and a large part of the other species included.

The designation of genotypes in such a group as this is a very important foundation for revisionary work. It must be done with great care, however, especially in a group like this in which there have been very few previous designations. Of the 227 names listed here, 19 have had genotypes designated, 127 were monobasic, and types are herein designated for the remainder.

In view of the fact that Col. T. L. Casey proposed a complete classification for the American Paederini (and certain others), it is necessary to explain why his arrangement has not been satisfactory as a basis for the present study. The first character in Casey's key is arranged as a triplet and involves the separation of those forms having the prosternum reaching to the mesosternum from those having it short. I have never been able to use this separation when keying out species of the *Medon-Lithocharis* group, and I am now able to state, after a careful examination of the Casey collection, that the distinction either does not exist or at least does not have the importance that was attributed to it. The third part of the triplet does involve a fundamental difference from the first two parts. Nevertheless, it seems to me that the Stilici should have been placed with the first group rather than with the second, since the sternal structure is a slight modification of the more generalized type and is not similar to the highly modified types of the Stilicopses, Sunii, and Echiasteres.

Most writers have placed emphasis on the relative length of the posterior tarsal subsegments and the dilation of the anterior tarsi.

These characters seem to me to be superficial and of little use in generic divisions, at least. It should also be pointed out that, although the labrum does present some characters of value, especially for subgenera, it cannot be relied on blindly at all times. The slight differences in the labra are generally accompanied by more important or more readily usable characters in other parts of the body.

In the present study there are several weak points that should be pointed out. The character in couplet 16 involving the ctenidia of the apex of the posterior tibia is not entirely satisfactory. I have been unable to find another to replace it, and it apparently holds for the species examined. The fundamental character of umbilicate punctuation is not sufficiently understood to permit the use of a satisfactory terminology. This type of sculpture undoubtedly is closely related to the setigerous tuberculi, which are rather common. Certain inconsistencies will appear if the use of this term is misunderstood. Care must be exercised in couplet 43. The sternite may be (and usually is) touching the hypomera even though not united to it. Often a narrow space is visible between them, whereas in the connate species the sternite is obviously united to the inner side of the hypomera.

#### KEY TO THE GENERA AND SUBGENERA OF THE PAEDERINI

1. Prosternum not dilated under front coxae as far as hypomera.....	2
Prosternum expanded laterally and caudally, either connate with hypomera or very narrowly separated from them.....	43
2. Anterior coxal cavities closed by an independent sclerotization behind sternite, which extends laterally to or almost to hypomera.....	3
Anterior coxal cavities entirely open behind.....	5
3. Eyes entirely lacking.....	Scotonomus
Eyes present, normal.....	4
4. Elytra well developed; length 4 to 10 mm.....	Leptobium
Elytra very much abbreviated; length over 15 mm.....	Dolicaon
5. Antennae anteriorly flexible and strongly geniculate at first joint, basal segment very much elongate.....	6
Antennae posteriorly flexible, not strongly geniculate, basal seg- ment not very elongate.....	14
6. Neck less than one-fourth as wide as head.....	7
Neck more than one-fourth as wide as head.....	8
7. Head greatly prolonged posteriorly in a slender neck.....	Ophites
Head not prolonged posteriorly in a slender neck.....	Scopaeodes
8. Gular sutures united throughout their length.....	Monocrypta
Gular sutures separate throughout their length.....	9
9. Elytra with a pleural fold near side margin.....	10
Elytra without trace of a pleural fold.....	12
10. Neck entirely unconstricted above and below.....	Aderobium
Neck abruptly constricted across dorsal surface.....	11
11. Integuments highly polished, very sparsely punctate, without ground sculpture.....	Lissobiops

Integuments not highly polished, rather densely punctate, with ground sculpture in part..... **Homoeotarsus**

- A. Eyes placed just behind middle of head..... subgenus *Eucryptius*  
Eyes placed in front of middle of head..... B
- B. Subbasal abdominal segments modified in male..... C  
Only apical segments modified in male..... D
- C. Seventh sternite of male with a densely pubescent depression at middle; eighth sternite emarginate..... subgenus *Nemoeotus*<sup>1</sup>  
Seventh sternite of male without depression at middle; eighth sternite not distinctly emarginate..... subgenus *Gastrolobium*
- D. Male with seventh sternite abruptly emarginate..... subgenus *Homoeotarsus*  
Male with seventh sternite not abruptly emarginate..... E
- E. Eyes minute, at over 6 times their diameter from base; elytra shorter than pronotum..... subgenus *Homoeobium*  
Eyes small, at less than 4 times their diameter from base; elytra longer than pronotum..... subgenus *Hesperobium*

12. Labrum not dentate..... 13  
Labrum bidentate (the denticles sometimes obtusely rounded)..... **Cryptobium**

- A. Neck less than half as wide as head; antennal grooves obsolescent..... subgenus *Ababactus*  
Neck more than half as wide as head; antennal grooves completely separating eyes from anterior margin of head..... B
- B. Subbasal sternites of males modified..... subgenus *Neobactus*<sup>2</sup>  
Subbasal sternites of males not at all modified..... C
- C. Basal segment of antennae two-thirds as long as head; head and generally pronotum with very fine ground sculpture..... subgenus *Cryptoblella*  
Basal segment of antennae one-half as long as head; without ground sculpture..... subgenus *Cryptobium*

<sup>1</sup> *Nemoeotus*, new subgenus. *Diagnosis*: Characters of genus *Homoeotarsus* except as follows: Eyes moderately small, placed in front of middle of head; fourth and fifth sternites of male with transverse setose fovea at middle, seventh with a densely pubescent depression at middle, eighth emarginate.

<sup>2</sup> *Homoeobium*, new subgenus. *Diagnosis*: Characters of genus *Homoeotarsus* except as follows: Eyes minute, separated by more than 6 times their diameter from base of head; elytra unusually short, shorter than pronotum.

*Homoeotarsus* (*Homoeobium*) *bakerianus*, new species. *Description*: Head black, pronotum, elytra, and abdomen rufopiceous. Head robust behind, with basal angles obliterated; eyes very small, separated from base of head by 6 times their length; basal segment of antennae longer than next three together; gular sutures parallel and approximate in front; with rather large and dense punctures, not very abrupt but somewhat umbilicate, almost absent between antennal prominences, intervals rather flat; without distinct ground sculpture. Pronotum longer than wide, widest in front, feebly narrowed to narrowly rounded posterior angles; with a narrow irregular impunctate midline; punctures as on head but a little less dense; without ground sculpture. Elytra about as wide as long, closely appressed to thorax; very indefinitely punctate, the large depressions separated by irregular convex intervals. Abdomen punctured as elytra but with the depressions more punctiform and sometimes submuricate. Male, eighth sternite with an excision one-half longer than wide with sides parallel at apex, which is rounded and expanding posteriorly, segment flattened or impressed in front of excision. Female, unknown. Length, 11 mm. Type locality, Philippine Islands, Baguio, Benguet Province. Types, holotype and paratype, males, U.S.N.M. No. 52660, collected by C. F. Baker.

*Neobactus*, new subgenus. *Diagnosis*: Characters of genus *Cryptobium* except as follows: Male, fourth sternite with a more or less circular modification near the middle of the posterior border, fifth sternite with a large oval fovea or spongy area posteriorly on segment at middle.

*Ababactus* (*Neobactus*) *nunenmacheri*, new species. *Description*: Black, abdomen in part rufescence. Head with basal angles rounded from eyes, which are at nearly 3 times their length from base; labrum truncate in front, with two blunt prominences separated by a feeble, rounded emargination; gular sutures feebly converging to basal third; punctures very scattered, generally separated by twice their diameter, unusually large but not distinctly umbilicate, with dense but not coarse ground sculpture throughout. Pronotum a little longer than wide, sides feebly arcuate, a little wider anteriorly; punctures a little finer than on head, arranged in part along a median smooth area; ground sculpture as on head. Elytra coarsely and rather densely punctured, the intervals more or less convex and vaguely coriaceous. Abdomen with small and indefinite punctures, each excavated behind. Male, fourth sternite with a circular elevation at middle of posterior border, bearing a very large puncture; fifth sternite with a large oval spongy area posteriorly at middle; seventh sternite very feebly bilobed at center; eighth sternite with an abrupt impression 3 times as long as wide and within this depression a narrow excision, rounded at apex and enlarged posteriorly, more than twice as long as greatest width. Female, unknown. Length, 8 mm. Type locality, Arizona, Nogales, Santa Cruz County. Types, holotype, male, U.S.N.M. No. 52661, collected on August 24, 1906, by F. W. Nunenmacher.

13. Pronotum sculptured similarly to head; prosternum transversely impressed before coxae; fifth sternite not lobed..... *Pycnocrypta*  
 Pronotum scarcely distinguishably sculptured; prosternum not transversely impressed before coxae; fifth sternite of male lobed behind at middle..... *Biocrypta*
14. Fourth segment of maxillary palpus not strongly compressed or very short, glabrous..... 15  
 Fourth segment of maxillary palpus compressed, truncate, and pubescent..... *Paederus*
- A. Elytra closely appressed to metathorax and abdomen, narrowed at base with basal angles more or less obliterated; hind wings absent..... B  
 Elytra normal, quadrate, not closely appressed, generally larger than base of abdomen and not strongly narrowed, with basal angles rounded but distinct; hind wings present..... subgenus *Paederus*
- B. Each mandible with an additional dorsal tooth..... subgenus *Gnathopaederus*  
 Mandibles without additional dorsal teeth..... subgenus *Neopaederus*<sup>4</sup>
15. First segment of antennae large, rest smaller, even, strongly compressed from sixth, with dense pile and long setae at sides of each segment from sixth..... *Suniotrichus*  
 Antennae normal or with first two segments larger and rest not compressed..... 16
16. Neck never at all less than one-fourth as wide as head; apex of posterior tibia with a distinct ctenidium on both sides..... 17  
 Neck variable; apex of posterior tibia with a ctenidium only on inner side..... 25
17. Eyes wholly obsolete..... *Glyptomerus*  
 Faceted eyes present and distinct..... 18
18. Fourth segment of maxillary palpus large, conical, apex truncate..... 19  
 Fourth segment of maxillary palpus small, acute or acicicular..... 20
19. Labrum completely divided into 2 elongate lobes..... *Achenium*  
 Labrum divided into 2 transverse rounded lobes..... *Scimbalium*
20. Fourth segment of maxillary palpus longer than greatest width of third; labrum semicircularly emarginate; punctuation dense and umbilicate..... *Scopobium*<sup>5</sup>  
 Fourth segment of maxillary palpus shorter than greatest width of third; labrum bilobed or triangularly emarginate; punctuation generally not umbilicate..... 21
21. Head with punctures not very dense, not coarsely umbilicate..... 22  
 Head with very dense umbilicate punctures..... *Domene*
- A. Elytra with pleural fold..... subgenus *Domene*  
 Elytra without pleural fold..... subgenus *Neodomene*<sup>6</sup>

<sup>4</sup> *Neopaederus*, new subgenus. *Diagnosis*: Characters of genus *Paederus* except as follows: Mandibles without an additional dorsal tooth; elytra closely appressed to thorax, narrowed at base with the basal angles more or less obliterated; hind wings absent; anterior tarsi strongly dilated.

<sup>5</sup> *Scopobium*, new genus. *Diagnosis*: Punctures dense and umbilicate; antennae normal; labrum broadly semicircularly emarginate; fourth segment of maxillary palpus acicular, longer than the greatest width of the third; gular sutures very approximate throughout their length, not at all united though obscured by the sculpture; neck about one-half as wide as head; prosternum not dilated beneath the coxae; hypomera prolonged in a lobe partly behind the coxae; anterior coxal cavities entirely open behind; front coxae very large, exerted; middle coxal cavities confluent; posterior coxae contiguous, "conical"; first and second abdominal sternites absent, third strongly carinate at middle basally; basal half of front tibia with a concavity lined with diagonal ctenidia; front tarsi broadly expanded; apex of posterior tibia with a ctenidium on each side.

<sup>6</sup> *Neodomene*, new subgenus. *Diagnosis*: Characters of genus *Domene* but lacking any trace of a pleural fold above the side margin of the elytra.

22. Elytra with a longitudinal fold above side margin ..... 23  
 Elytra without a fold above side margin ..... **Lathrobium**
- A. Eyes very small, at 6 times their length from base ..... subgenus **Abletobium**  
 Eyes moderately small, at not over 4 times their length from base ..... B
  - B. Elytra conjointly wider than long ..... subgenus **Apterallum**  
 Elytra not wider than long ..... C
  - C. Head slightly emarginate behind; less than 5 mm. long ..... D  
 Head rounded or truncate behind; generally more than 5 mm. long ..... F
  - D. Gular sutures divergent posteriorly ..... E  
 Gular sutures parallel ..... subgenus **Lathrobiuma**
  - E. Pronotum much longer than wide; elytral punctures not serial ..... subgenus **Lathrolepta**  
 Pronotum scarcely longer than wide; elytral punctures in series ..... subgenus **Lathrobiosis**
  - F. Gular sutures divergent from front ..... subgenus **Deratopeus**  
 Gular sutures most approximate along middle or posteriorly ..... G
  - G. Neck about one-third as wide as head ..... subgenus **Tetartopeus**  
 Neck about one-half as wide as head ..... subgenus **Lathrobium**
23. Integuments subglabrous, subimpunctate, and highly polished; labrum broadly rounded and deeply emarginate at middle ..... 24  
 Integuments moderately sparsely punctate; labrum bilobed ..... **Lobrathium**
- A. Head above with distinct ground sculpture throughout ..... subgenus **Platydomene**  
 Head above without ground sculpture except occasionally at sides ..... B
  - B. Gular sutures converging posteriorly ..... subgenus **Eulathrobium**  
 Gular sutures most approximate at middle or anteriorly ..... C
  - C. Gular sutures most approximate along middle ..... subgenus **Lobrathium**  
 Gular sutures diverging from before middle ..... subgenus **Pseudolathra**
24. Labrum strongly bidentate ..... **Acalophaena**  
 Labrum not dentate ..... **Dacnochilus**
25. Neck one-fourth as wide as head, or more ..... 26  
 Neck one-fifth to one-eighth as wide as head ..... 35
26. Basal half of front tibia with a concavity lined with diagonal ctenidia, usually with an expansion along posterior edge of concavity and a corresponding anterior prominence on femur ..... 27  
 Basal half of front tibia often with a concavity but never more than margined with a single row of setae, without strong prominences on tibia or femur ..... **Lobochilus**
27. Antennae normal ..... 28  
 Antennae with first two segments larger, rest verticillate, slender, of equal thickness throughout ..... **Thinocharis**
- A. Labrum bidentate at middle ..... subgenus **Sclocharis**  
 Labrum not dentate at middle ..... B
  - B. Gular sutures widely divergent posteriorly ..... subgenus **Sclocharella**  
 Gular sutures most approximate posteriorly or along middle ..... subgenus **Thinocharis**
28. Pronotum distinctly longer than wide; seventh abdominal sternite in male generally distinctly modified; punctures of head not distinctly umbilicate though not very fine ..... 29  
 Pronotum not or scarcely longer than wide; seventh abdominal sternite of male rarely modified; punctures of head umbilicate or fine and dense ..... 30
29. Eyes entirely absent ..... **Micranops**  
 Compound eyes normal ..... **Orus**
- A. Labrum quadridentate ..... B  
 Labrum at most indistinctly bidentate ..... subgenus **Leucorus**
  - B. Male characters involving fourth to eighth sternites ..... subgenus **Pycnorus**  
 Male characters involving only seventh and eighth sternites ..... subgenus **Orus**
30. Head with few or many distinctly umbilicate punctures, surface sometimes densely punctulate ..... 31

Head and pronotum densely and very finely punctate or sculptured, without any umbilicate punctures except at margins. *Lithocharis*

- A. Gular sutures widely diverging posteriorly..... subgenus *Pseudomedon*  
Gular sutures most approximate posteriorly or along middle..... B
- B. Gular sutures distinctly converging posteriorly..... C  
Gular sutures parallel along middle..... subgenus *Ophiomedon*
- C. Labrum with a median tooth..... subgenus *Lithocharis*  
Labrum with 2 denticles near center..... subgenus *Stiloccharis*

31. Labrum with median tooth or prominence..... 32  
Labrum without median tooth..... 33

32. Umbilicate punctures of head sparse and not strong. *Aderocharis*

- A. Labrum without additional denticles; umbilicate punctures small; vertex not grooved above neck..... B  
Labrum with 2 additional denticles; umbilicate punctures very large; vertex deeply grooved above neck..... subgenus *Dorocharis*?
- B. All punctures distinctly umbilicate, generally even..... subgenus *Aderocharis*  
Umbilicate punctures very sparse, with dense and fine (sometimes tuberculate) punctures between..... subgenus *Panscopaeus*

Head densely and strongly umbilically punctured. *Stilomedon*

- A. Gular sutures separate; labrum with 2 additional denticles..... subgenus *Stilomedon*  
Gular sutures united; labrum with 4 additional denticles..... subgenus *Polymedon*

33. Gular sutures united in great part..... *Neomedon*  
Gular sutures not at all united..... 34

34. Gular sutures distinctly diverging posteriorly from before middle. *Hypomedon*

- A. Head and pronotum very densely punctate or sculptured..... B  
Head and pronotum sparsely punctate, shining..... subgenus *Oligopterus*
- B. Head with umbilicate punctures very dense; without distinct ground sculpture..... C  
Head with umbilicate punctures not very dense; with distinct ground sculpture..... subgenus *Hypomedon*
- C. Prosternum not at all carinate at any point..... subgenus *Trachysectus*  
Prosternum strongly carinate posteriorly..... subgenus *Caloderma*

Gular sutures most approximate along middle or at base. *Medon*

- A. Punctures of head very irregular, of various sizes, some distinctly umbilicate; without distinct ground sculpture..... subgenus *Tetramedon*  
Punctures of head nearly all of one type, distinctly umbilicate; with or without ground sculpture..... B
- B. Head with dense ground sculpture; umbilicate punctures moderate, generally separated by their diameter or more..... C  
Head without ground sculpture; umbilicate punctures large, generally separated by less than one-half their diameter..... subgenus *Medon*
- C. Punctures of head almost completely obscured by sculpture; head distinctly cordate; body strongly depressed; gular sutures converging to base; prosternum carinate throughout..... subgenus *Medonodonta*  
Punctures of head not much obscured by sculpture; head not cordate; body not strongly depressed; gular sutures most approximate along middle; prosternum carinate only posteriorly..... subgenus *Paramedon*

<sup>1</sup> *Dorocharis*, new subgenus. *Diagnosis*: Characters of genus *Aderocharis* except as follows: Umbilicate punctures of head and pronotum very large; vertex deeply grooved above the neck; labrum with two additional denticles; neck scarcely one-fourth as wide as head.

*Aderocharis* (*Dorocharis*) *chapini*, new species. *Description*: Uniform rufostestaceous throughout. *Head* somewhat emarginate at base, posterior angles narrowly rounded, vertex above neck deeply grooved longitudinally; eyes small, at about four times their length from base; labrum tridentate, teeth within broad and abrupt emargination; gular sutures very approximate throughout but not united; punctures rather large, distinctly umbilicate, not crowded on disk, almost absent between antennal prominences; with minute punctulae scattered between the large punctures. *Pronotum* slightly wider than long, widest at anterior angles, somewhat produced to neck, moderately narrowed posteriorly to obtuse basal angles; punctuation similar to that of head, with a trace of smooth midline posteriorly. *Elytra* wider than long, not punctate except for setigerous tuberculi which are prominent but not dense, surface between rather finely coriaceous; each elytron with three longitudinal impressions on the disk. *Abdomen* sculptured as elytra; ninth tergite deeply semicircularly emarginate. *Male*, eighth sternite very feebly emarginate. *Female*, eighth sternite not emarginate. *Length*, 7½ mm. *Type locality*, Costa Rica, Hamburg Farm, Reventazon. *Types*, holotype, male, and two paratypes, female, U.S.N.M. No. 52662, collected by Ferdinand Nevermann.

35. Gular sutures always united, at least basally.....	36
Gular sutures never united in any part.....	41
36. Head coarsely umbilically punctured or with coarse and deep elongate punctures; without dense ground sculpture through- out.....	37
Head not or indistinctly umbilically punctate; with dense ground sculpture.....	40
37. Punctures of head very dense; labrum with denticles in pairs only.....	38
Punctures of head not very dense; labrum with median tooth.....	39
38. Head emarginate at base; labrum with median teeth separated by twice their average width, notch rounded; pronotum punctured very differently from head.....	Pachystilicus
Head not emarginate at base; labrum with median teeth sepa- rated by less than twice their average width, notch not rounded; pronotum punctured similarly to head.....	Stilicus
39. Labrum with median tooth only.....	Acrostilicus
Labrum with additional teeth.....	Stiliderus
40. Head obtiangular; labrum without prominent teeth; head, pronotum, and elytra with short, stiff, erect bristles.....	Megastilicus
Head suborbicular; labrum with prominent teeth; with only normal pubescence.....	Stilicolina
41. Head with dense, coarse, umbilicate punctures.....	Medome
Head very finely punctate (or sparsely obsoletely umbilically punctate).....	42
42. Labrum not dentate, feebly emarginate; vertex sometimes carinate in males.....	Monista
Labrum generally quadridentate; vertex not carinate in males.....	Scopaeus
A. Head, pronotum, and elytra almost impunctate, with sparse long upright hairs.....	subgenus Scopaeodera
Head, pronotum, and elytra finely or moderately punctate or sculptured.....	B
B. Head truncate or emarginate behind.....	subgenus Scopaeus
Head strongly rounded behind.....	C
C. Inner labral teeth modified on inner edge, generally denticulate.....	subgenus Scopaeopsis
Inner labral teeth without additional inner denticle or other modification.....	subgenus Scopaeoma
43. Prosternum connate with edge of hypomera.....	44
Prosternum not connate with edges of hypomera.....	51
44. Antennae anteriorly flexile, basal segment very much elong- ate.....	Cephalochetus
Antennae posteriorly flexile, basal segment not very elongate.....	45
45. Prothorax very elongate; head grooved behind eyes; third seg- ment of maxillary palpus globose.....	Sphaeronum
Prothorax generally not very elongate; head not separately grooved behind eyes; third segment of maxillary palpus large but not subspherical.....	46
46. Head, pronotum, and elytra with strong tuberculi and dense ground sculpture.....	Myrmecosaurus
Head and pronotum with feeble umbilicate punctures, without ground sculpture.....	47
47. Labrum denticulate.....	48
Labrum not denticulate.....	49
48. Labrum quadridentate.....	49
Labrum bidentate.....	50
49. Integuments not very densely punctate, with prominent shining intervals.....	Nazeris

Integuments very densely punctate, without shining intervals.....	<i>Echiaster</i>
A. Eyes very small, separated from base by nearly 3 times their diameter.....	subgenus <i>Leptogenius</i>
Eyes large, separated from base by less than twice their diameter.....	subgenus <i>Echiaster</i>
50. Labral teeth slender, acute.....	<i>Astenus</i>
Labral teeth short, rounded.....	<i>Sunesta</i> <sup>*</sup>
51. Prothorax narrowly prolonged at middle in front.....	<i>Stamnoderus</i>
Prothorax not distinctly prolonged in front.....	52
52. Labrum more or less denticulate.....	53
Labrum not at all denticulate.....	<i>Stilicopsis</i>
53. With very large and distinctly umbilicate punctures on head and pronotum.....	54
Head and pronotum densely sculptured but without umbilicate punctures.....	<i>Suniocharis</i>
54. Head rounded posteriorly.....	<i>Dibelonetes</i>
Head truncate posteriorly, emarginate above neck.....	<i>Stiliphacis</i>

<sup>\*</sup> *Sunesta*, new genus. *Diagnosis*: Head and pronotum with feeble umbilicate punctures, without ground sculpture; antennae normal; labrum with 2 short and blunt denticles within an abrupt emargination; third segment of maxillary palpus large but not subspherical, fourth segment small, distinguishable from third only with difficulty; gular sutures united in great part; neck one-third as wide as head; prothorax not greatly elongate; prosternum expanded laterally under the coxae and connate with the hypomera; hypomera broad but not distinctly lobed behind the coxae; front coxae large, exserted; middle coxal cavities confluent; posterior coxae contiguous, "conical"; first and second abdominal sternites absent; basal half of anterior tibia with a concavity lined with diagonal ctenidia; apex of posterior tibia with a distinct ctenidium only on the inner edge.

#### GENERIC ARRANGEMENT AND SPECIES EXAMINED

The following abbreviations are used to indicate the authority for the identification of the species listed:

BakC.....	C. F. Baker Collection, U. S. National Museum.
BCA.....	Biologia Centrali-Americanana deposit, U. S. National Museum.
BM.....	British Museum, by exchange.
Bnhr.....	Dr. Max Bernhauer.
Brg.....	Alexander Bierig.
Bruch.....	Carlos Bruch.
Cam.....	Dr. Malcolm Cameron.
CC.....	T. L. Casey Collection, U. S. National Museum.
Cotype.....	Paratype.
Csy.....	Col. T. L. Casey.
Dodero.....	A. Dodero.
EAC.....	Dr. E. A. Chapin.
Fenyes.....	Dr. A. Fenyes.
Janson.....	Via Janson & Sons.
Linell.....	M. L. Linell.
NM.....	U. S. National Museum collections.
PT.....	Paratype.
REB.....	Dr. R. E. Blackwelder.
Reitt.....	Via Edm. Reitter.
Roelofs.....	Willem Roelofs.
Shp.....	David Sharp.
Type.....	Holotype.
Various.....	Several independent sources.
Wend.....	Hans Wendeler.

<i>Lobochilus</i> Bnhr., 1920, p. 179.	
Neosclerus Cam., 1924, p. 188.	
<i>fortepunctatus</i> Cam. ( <i>Neosclerus</i> ) (Cam)-----	India
<i>Suniotrichus</i> Shp., 1886, p. 587.	
sp. (EAC)-----	Central America
<i>Thinocharis</i> Kr., 1859, p. 142.	
Subg. <i>Thinocharis</i> s. str.	
carinicollis Kr. ( <i>Thinocharis</i> ) (Cam)-----	Ceylon
nigricans Cam. ( <i>Thinocharis</i> ) (Cam)-----	Sumatra, India
pygmaeus Kr. ( <i>Thinocharis</i> ) (Cam)-----	Ceylon
Subg. <i>Sciocharis</i> Lynch, 1884, p. 260.	
bakeri Csy. ( <i>Sciocharis</i> ) ( <i>Thinocharis</i> ) (Type)-----	West Indies
carolinensis Csy. ( <i>Sciocharis</i> ) ( <i>Thinocharis</i> ) (Type)-----	North America
congruens Csy. ( <i>Sciocharis</i> ) ( <i>Thinocharis</i> ) (Type)-----	North America
fuscina Cam. ( <i>Thinocharis</i> ) (Cam)-----	West Indies
nubipennis Csy. ( <i>Sciocharis</i> ) ( <i>Thinocharis</i> ) (Type)-----	North America
smihi Cam. ( <i>Thinocharis</i> ) (Cam)-----	West Indies
subopacus Bnhr. ( <i>Thinocharis</i> ) (Bnhr)-----	South America
Subg. <i>Sciocharella</i> Csy., 1905, p. 151.	
delicatulus Csy. ( <i>Sciocharella</i> ) ( <i>Thinocharis</i> ) (Type)-----	North America
exilis Er. ( <i>Lithocharis</i> ) ( <i>Thinocharis</i> ) (REB)-----	South America
fragilis Shp. ( <i>Sciocharis</i> ) ( <i>Thinocharis</i> ) (PT)-----	Central America
pertenuis Csy. ( <i>Sciocharella</i> ) ( <i>Thinocharis</i> ) (Type)-----	West Indies
<i>Lithocharis</i> Boisd. & Lac., 1835, p. 431.	
Arthocharis Cam., 1921, p. 372.	
Metaxydonta Csy., 1886, p. 29.	
Sunius Steph., 1832, p. 274 (not Er.).	
Subg. <i>Lithocharis</i> s. str.	
alutaceus Csy. ( <i>Metaxydonta</i> ) ( <i>Medon</i> ) (Type)-----	North America
ochraceus Grav. ( <i>Paederus</i> ) ( <i>Medon</i> ) (Various)-----	Cosmopolitan
quadricollis Csy. ( <i>Metaxydonta</i> ) ( <i>Medon</i> ) (Type)-----	North America
simplex Csy. ( <i>Lithocharis</i> ) ( <i>Medon</i> ) (Type)-----	North America
sonoricus Csy. ( <i>Lithocharis</i> ) ( <i>Medon</i> ) (Type)-----	North America
sororcula Kr. ( <i>Lithocharis</i> ) ( <i>Medon</i> ) (REB)-----	Cosmopolitan in Tropics
vilos Kr. ( <i>Lithocharis</i> ) ( <i>Medon</i> ) (Cam)-----	Cosmopolitan in Tropics
Subg. <i>Pseudomedon</i> Muls. & Rey, 1878, p. 122.	
Ramona Csy., 1886, p. 213.	
alabamae Csy. ( <i>Pseudomedon</i> ) ( <i>Medon</i> ) (Type)-----	North America
capitula Csy. ( <i>Ramona</i> ) ( <i>Medon</i> ) (Type)-----	North America
clarescens Csy. ( <i>Pseudomedon</i> ) ( <i>Medon</i> ) (Type)-----	North America
obsoleta Nord. ( <i>Lathrobium</i> ) ( <i>Medon</i> ) (CC)-----	Europe, Australia
ruficollis Csy. ( <i>Pseudomedon</i> ) ( <i>Medon</i> ) (Type)-----	North America
thoracica Csy. ( <i>Pseudomedon</i> ) ( <i>Medon</i> ) (Type)-----	North America
Subg. <i>Stilocaris</i> Shp., 1886, p. 576.	
limbata Er. ( <i>Lithocharis</i> ) ( <i>Medon</i> ) (REB)-----	South America
obfuscata Cam. ( <i>Lithocharis</i> ) ( <i>Medon</i> ) (REB)-----	West Indies
<i>Aderocharis</i> Shp., 1886, p. 552.	
Subg. <i>Aderocharis</i> s. str.	
conifer Cam. ( <i>Aderocharis</i> ) ( <i>Medon</i> ) (PT)-----	North America
corticinus Grav. ( <i>Paederus</i> ) ( <i>Medon</i> ) (Various)-----	North America
furtivus Shp. ( <i>Aderocharis</i> ) ( <i>Medon</i> ) (Cam)-----	West Indies
obscurior Cam. ( <i>Aderocharis</i> ) ( <i>Medon</i> ) (Cam)-----	West Indies

Subg. *Panscopaeus* Shp., 1889, p. 262.

<i>bakeri</i> Bnhr. ( <i>Medon</i> ) (BakC)	Philippines
<i>chinensis</i> Boh. ( <i>Lathrobium</i> ) ( <i>Medon</i> ) (Bnhr)	Orient
<i>dimidiatus</i> Mots. ( <i>Lithocharis</i> ) ( <i>Medon</i> ) (Bnhr)	India
<i>lithocharoides</i> Shp. ( <i>Scopaeus</i> ) ( <i>Medon</i> ) (EAC)	Japan
<i>luzonicus</i> Bnhr. ( <i>Medon</i> ) (Bnhr)	Philippines

Subg. *Dorocharis* Blkwr. (see above, p. 99).

<i>chapini</i> Blkwr. (Type)	Central America
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*Stilomedon* Shp., 1886, p. 565.Subg. *Stilomedon* s. str.

<i>connexum</i> Shp. ( <i>Lithocharis</i> ) (Cam, BCA)	Tropical America
<i>insularum</i> Cam. ( <i>Medon</i> ) ( <i>Neomedon</i> ) (REB)	West Indies
<i>strigicollis</i> Shp. ( <i>Stilomedon</i> ) (EAC)	Central America
<i>triseriatum</i> Shp. ( <i>Stilomedon</i> ) (EAC)	Central America

Subg. *Polymedon* Csy., 1905, p. 151.

<i>tabacinum</i> Csy. ( <i>Lithocharis</i> ) ( <i>Medon</i> ) (Type)	North America
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*Neomedon* Shp., 1886, p. 557.

<i>arizonicense</i> Csy. ( <i>Neomedon</i> ) ( <i>Medon</i> ) (Type)	North America
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*Hypomedon* Muls. & Rey, 1878, p. 122.

*Chloëcharis* Lynch, 1884, p. 259.

*Euastenus* Fiori, 1915, p. 10.

*Hemimedon* Csy., 1905, p. 152.

*Lena* Csy., 1905, p. 189.

Subg. *Hypomedon* s. str.

<i>angustum</i> Csy. ( <i>Hemimedon</i> ) ( <i>Medon</i> ) (Type)	North America
<i>brevipenne</i> Csy. ( <i>Caloderma</i> ) ( <i>Medon</i> ) (Type)	North America
<i>conjux</i> Csy. ( <i>Caloderma</i> ) ( <i>Medon</i> ) (Type)	North America
<i>continens</i> Csy. ( <i>Caloderma</i> ) ( <i>Medon</i> ) (Type)	North America
<i>contractum</i> Csy. ( <i>Caloderma</i> ) ( <i>Medon</i> ) (Type)	North America
<i>debilicorne</i> Woll. ( <i>Lithocharis</i> ) ( <i>Medon</i> ) (Various)	Cosmopolitan
<i>discolor</i> Csy. ( <i>Caloderma</i> ) ( <i>Medon</i> ) (Type)	North America
<i>exile</i> Csy. ( <i>Caloderma</i> ) ( <i>Medon</i> ) (Type)	North America
<i>luculentum</i> Csy. ( <i>Caloderma</i> ) ( <i>Medon</i> ) (Type)	North America
<i>mobile</i> Csy. ( <i>Caloderma</i> ) ( <i>Medon</i> ) (Type)	North America
<i>molle</i> Csy. ( <i>Caloderma</i> ) ( <i>Medon</i> ) (Type)	North America
<i>peregrinum</i> Csy. ( <i>Caloderma</i> ) ( <i>Medon</i> ) (Type)	North America
<i>pollens</i> Csy. ( <i>Caloderma</i> ) ( <i>Medon</i> ) (Type)	North America
<i>quadripenne</i> Csy. ( <i>Caloderma</i> ) ( <i>Medon</i> ) (Type)	North America
<i>reductum</i> Csy. ( <i>Caloderma</i> ) ( <i>Medon</i> ) (Type)	North America
<i>rufipes</i> Csy. ( <i>Hemimedon</i> ) ( <i>Medon</i> ) (Type)	North America
<i>tantillum</i> Csy. ( <i>Caloderma</i> ) ( <i>Medon</i> ) (Type)	North America
<i>testaceum</i> Csy. ( <i>Lena</i> ) ( <i>Medon</i> ) (Type)	North America

Subg. *Oligopterus* Csy., 1886, p. 12.

*Micromedon* Csy., 1905, p. 153.

*Medonella* Csy., 1905, p. 154.

<i>cuneicollis</i> Csy. ( <i>Oligopterus</i> ) ( <i>Medon</i> ) (Type)	North America
<i>filum</i> Csy. ( <i>Oligopterus</i> ) ( <i>Medon</i> ) (Type)	North America
<i>flexile</i> Csy. ( <i>Oligopterus</i> ) ( <i>Medon</i> ) (Type)	North America
<i>melanocephalum</i> Fabr. ( <i>Paederus</i> ) ( <i>Medon</i> ) (CC)	Europe
<i>minutum</i> Csy. ( <i>Medonella</i> ) ( <i>Medon</i> ) (Type)	North America
<i>remotum</i> Csy. ( <i>Oligopterus</i> ) ( <i>Medon</i> ) (Type)	North America
<i>seminigrum</i> Fairm. ( <i>Lithocharis</i> ) ( <i>Medon</i> ) (CC)	Europe, northern Africa

Subg. <i>Caloderma</i> Csy., 1886, p. 5.		
<i>angulatum</i> Csy. ( <i>Caloderma</i> ) ( <i>Medon</i> ) (Type)	.....	North America
<i>rugosum</i> Csy. ( <i>Caloderma</i> ) ( <i>Medon</i> ) (Type)	.....	North America
<i>semibrunneum</i> Csy. ( <i>Caloderma</i> ) ( <i>Medon</i> ) (Type)	.....	North America
Subg. <i>Trachysectus</i> Csy., 1886, p. 32.		
<i>confluentum</i> Say ( <i>Lathrobium</i> ) ( <i>Medon</i> ) (Csy)	.....	North America
<i>Medon</i> Steph., 1832, p. 273.		
<i>Oxymedon</i> Csy., 1905, p. 177.		
Subg. <i>Medon</i> s. str.		
<i>americanum</i> Csy. ( <i>Medon</i> ) (Type)	.....	North America
<i>brunneum</i> Er. ( <i>Lithocharis</i> ) (Reitt)	.....	Europe
<i>curtulum</i> Er. ( <i>Lithocharis</i> ) (Cam, REB)	.....	South America
<i>fusculum</i> Mann. ( <i>Rugilus</i> ) (CC)	.....	Europe, northern Africa
<i>oblitum</i> Er. ( <i>Lithocharis</i> ) (Cam, REB)	.....	South America
<i>rubrum</i> Csy. ( <i>Oxymedon</i> ) (Type)	.....	North America
<i>texanum</i> Csy. ( <i>Medon</i> ) (Type)	.....	North America
Subg. <i>Tetramedon</i> Csy., 1905, p. 178.		
<i>rufipenne</i> Csy. ( <i>Tetramedon</i> ) (Type)	.....	North America
Subg. <i>Paramedon</i> Csy., 1905, p. 166.		
<i>Platymedon</i> Csy., 1889, p. 184.		
<i>arizonicum</i> Csy. ( <i>Paramedon</i> ) (Type)	.....	North America
<i>boreale</i> Csy. ( <i>Paramedon</i> ) (Type)	.....	North America
<i>conforme</i> Csy. ( <i>Paramedon</i> ) (Type)	.....	North America
<i>consanguineum</i> Csy. ( <i>Lithocharis</i> ) (Type)	.....	North America
<i>contiguum</i> Csy. ( <i>Lithocharis</i> ) (Type)	.....	North America
<i>convergens</i> Csy. ( <i>Lithocharis</i> ) (Type)	.....	North America
<i>debile</i> Csy. ( <i>Paramedon</i> ) (Type)	.....	North America
<i>difforme</i> Csy. ( <i>Paramedon</i> ) (Type)	.....	North America
<i>distans</i> Csy. ( <i>Paramedon</i> ) (Type)	.....	North America
<i>explicans</i> Csy. ( <i>Medon</i> ) (Type)	.....	North America
<i>gregale</i> Csy. ( <i>Lithocharis</i> ) (Type)	.....	North America
<i>gulare</i> Csy. ( <i>Paramedon</i> ) (Type)	.....	North America
<i>heleneae</i> Csy. ( <i>Medon</i> ) (Type)	.....	North America
<i>humboldti</i> Csy. ( <i>Paramedon</i> ) (Type)	.....	North America
<i>inquilinum</i> Csy. ( <i>Medon</i> ) (Type)	.....	North America
<i>insulare</i> Csy. ( <i>Medon</i> ) (Type)	.....	North America
<i>kernianum</i> Csy. ( <i>Paramedon</i> ) (Type)	.....	North America
<i>lacustre</i> Csy. ( <i>Medon</i> ) (Type)	.....	North America
<i>languidum</i> Csy. ( <i>Lithocharis</i> ) (Type)	.....	North America
<i>laticolle</i> Csy. ( <i>Platymedon</i> ) (Type)	.....	North America
<i>latiusculum</i> Csy. ( <i>Lithocharis</i> ) (Type)	.....	North America
<i>lepidum</i> Csy. ( <i>Lithocharis</i> ) (Type)	.....	North America
<i>luctuosum</i> Csy. ( <i>Lithocharis</i> ) (Type)	.....	North America
<i>malacum</i> Csy. ( <i>Lithocharis</i> ) (Type)	.....	North America
<i>mimulum</i> Csy. ( <i>Lithocharis</i> ) (Type)	.....	North America
<i>montanum</i> Csy. ( <i>Paramedon</i> ) (Type)	.....	North America
<i>nevadicum</i> Csy. ( <i>Platymedon</i> ) (Type)	.....	North America
<i>nitidulum</i> Csy. ( <i>Medon</i> ) (Type)	.....	North America
<i>oriens</i> Csy. ( <i>Paramedon</i> ) (Type)	.....	North America
<i>pallescens</i> Csy. ( <i>Paramedon</i> ) (Type)	.....	North America
<i>pallidipenne</i> Csy. ( <i>Paramedon</i> ) (Type)	.....	North America
<i>puberulum</i> Csy. ( <i>Lithocharis</i> ) (Type)	.....	North America
<i>retrusum</i> Csy. ( <i>Lithocharis</i> ) (Type)	.....	North America
<i>sinuatocolle</i> Csy. ( <i>Lithocharis</i> ) (Type)	.....	North America

<i>shastanicum</i> Csy. ( <i>Paramedon</i> ) (Type)	North America
<i>sublestum</i> Csy. ( <i>Lithocharis</i> ) (Type)	North America
<i>subsimile</i> Csy. ( <i>Paramedon</i> ) (Type)	North America
<i>tahoense</i> Csy. ( <i>Paramedon</i> ) (Type)	North America
<i>vancouveri</i> Csy. ( <i>Paramedon</i> ) (Type)	North America
Subg. <i>Medonodonta</i> Csy., 1905, p. 176.	
<i>alutaceum</i> Csy. ( <i>Medonodonta</i> ) (Type)	North America
<i>Micranops</i> Cam., 1913, p. 350. <sup>9</sup>	
<i>Orus</i> Csy., 1884, p. 136.	
Subg. <i>Orus</i> s. str.	
<i>boreellus</i> Csy. ( <i>Orus</i> ) ( <i>Scopaeus</i> ) (Type)	North America
<i>deceptor</i> Csy. ( <i>Orus</i> ) ( <i>Scopaeus</i> ) (Type)	North America
<i>distinctus</i> Csy. ( <i>Orus</i> ) ( <i>Scopaeus</i> ) (Type)	North America
<i>filius</i> Csy. ( <i>Orus</i> ) ( <i>Scopaeus</i> ) (Type)	North America
<i>fraternus</i> Fall ( <i>Orus</i> ) ( <i>Scopaeus</i> ) (Csy)	North America
<i>longicollis</i> Csy. ( <i>Orus</i> ) ( <i>Scopaeus</i> ) (Type)	North America
<i>montanus</i> Fall ( <i>Orus</i> ) ( <i>Scopaeus</i> ) (Csy)	North America
<i>pallidus</i> Csy. ( <i>Orus</i> ) ( <i>Scopaeus</i> ) (Type)	North America
<i>parallelus</i> Csy. ( <i>Orus</i> ) ( <i>Scopaeus</i> ) (Type)	North America
<i>pinalinus</i> Csy. ( <i>Orus</i> ) ( <i>Scopaeus</i> ) (Type)	North America
<i>provensis</i> Csy. ( <i>Orus</i> ) ( <i>Scopaeus</i> ) (Type)	North America
<i>pugetanus</i> Csy. ( <i>Orus</i> ) ( <i>Scopaeus</i> ) (Type)	North America
<i>punctatus</i> Csy. ( <i>Orus</i> ) ( <i>Scopaeus</i> ) (Type)	North America
<i>robustulus</i> Csy. ( <i>Orus</i> ) ( <i>Scopaeus</i> ) (Type)	North America
<i>shastanus</i> Csy. ( <i>Orus</i> ) ( <i>Scopaeus</i> ) (Type)	North America
<i>sonomae</i> Csy. ( <i>Orus</i> ) ( <i>Scopaeus</i> ) (Type)	North America
Subg. <i>Leucorus</i> Csy., 1905, p. 191.	
<i>ferrugineus</i> Csy. ( <i>Leucorus</i> ) ( <i>Scopaeus</i> ) (Type)	North America
<i>luridus</i> Csy. ( <i>Leucorus</i> ) ( <i>Scopaeus</i> ) (Type)	North America
<i>ochrinus</i> Csy. ( <i>Leucorus</i> ) ( <i>Scopaeus</i> ) (Type)	North America
<i>rubens</i> Csy. ( <i>Leucorus</i> ) ( <i>Scopaeus</i> ) (Type)	North America
Subg. <i>Pycnorus</i> Csy., 1905, p. 194.	
<i>dentiger</i> Lec. ( <i>Scopaeus</i> ) (Csy)	North America
<i>iowanus</i> Csy. ( <i>Pycnorus</i> ) ( <i>Scopaeus</i> ) (Type)	North America
<i>Scopaeus</i> Er., 1840, p. 604.	
<i>Leptorus</i> Csy., 1886, p. 217.	
<i>Polyodontus</i> Sol., 1849, p. 310.	
<i>Pseudorus</i> Csy., 1910, p. 190.	
<i>Scoponaeus</i> Mots., 1858, p. 641.	
Subg. <i>Scopaeus</i> s. str.	
<i>angustissimus</i> Csy. ( <i>Scopaeus</i> ) (Type)	North America
<i>arizonae</i> Csy. ( <i>Scopaeus</i> ) (Type)	North America
<i>beesoni</i> Cam. ( <i>Scopaeus</i> ) (Cam)	India
<i>bicolor</i> Csy. ( <i>Leptorus</i> ) ( <i>Scopaeus</i> ) (Type)	North America
<i>brachypterus</i> Csy. ( <i>Scopaeus</i> ) (Type)	North America
<i>carolinae</i> Csy. ( <i>Scopaeus</i> ) (Type)	North America
<i>cervicula</i> Csy. ( <i>Orus</i> ) ( <i>Scopaeus</i> ) (Type)	North America
<i>cognatus</i> Muls. & Rey ( <i>Scopaeus</i> ) (Cam)	Europe
<i>crassulus</i> Csy. ( <i>Scopaeus</i> ) (Type)	North America
<i>degener</i> Csy. ( <i>Scopaeus</i> ) (Type)	North America
<i>decipiens</i> Kr. ( <i>Scopaeus</i> ) (BakC)	Ceylon
<i>delicatus</i> Csy. ( <i>Scopaeus</i> ) (Type)	North America

<sup>9</sup> This genus has been placed in the key and the systematic arrangement on the basis of characters given in the original description.

<i>didymus</i> Er. ( <i>Scopaeus</i> ) (Csy)	Europe
<i>dilutus</i> Mots. ( <i>Scopaeus</i> ) (Bnhr, Cam)	India
<i>exiguus</i> Er. ( <i>Scopaeus</i> ) (Csy)	North America
<i>fasciatellus</i> Er. ( <i>Scopaeus</i> ) (REB)	West Indies
<i>filus</i> Shp. ( <i>Scopaeus</i> ) (REB)	Central America
<i>gilensis</i> Csy. ( <i>Scopaeus</i> ) (Type)	North America
<i>hudsonicus</i> Csy. ( <i>Scopaeus</i> ) (Type)	North America
<i>limbatus</i> Kr. ( <i>Scopaeus</i> ) (Cam)	Ceylon, India
<i>longiceps</i> Csy. ( <i>Leptorus</i> ) ( <i>Scopaeus</i> ) (Type)	North America
<i>macilentus</i> Csy. ( <i>Scopaeus</i> ) (Type)	North America
<i>marginatus</i> Cam. ( <i>Scopaeus</i> ) (REB)	West Indies
<i>nitidulus</i> Mots. ( <i>Scopaeus</i> ) (Bnhr)	India
<i>notangulus</i> Csy. ( <i>Scopaeus</i> ) (Type)	North America
<i>pallidulus</i> Kr. ( <i>Scopaeus</i> ) (Cam)	Ceylon
<i>picipes</i> Csy. ( <i>Orus</i> ) ( <i>Scopaeus</i> ) (Type)	North America
<i>prolixipennis</i> Csy. ( <i>Pseudorus</i> ) ( <i>Scopaeus</i> ) (Type)	North America
<i>pygmaeus</i> Er. ( <i>Scopaeus</i> ) (REB)	West Indies
<i>quadripennis</i> Csy. ( <i>Scopaeus</i> ) (Type)	North America
<i>saginellus</i> Csy. ( <i>Scopaeus</i> ) (Type)	North America
<i>salvini</i> Shp. ( <i>Scopaeus</i> ) (PT)	Central America
<i>semifuscus</i> Kr. ( <i>Scopaeus</i> ) (BakC)	Ceylon
<i>simplicicollis</i> Cam. ( <i>Scopaeus</i> ) (REB)	West Indies
<i>spectralis</i> Csy. ( <i>Pseudorus</i> ) ( <i>Scopaeus</i> ) (Type)	North America
<i>subfasciatus</i> Kr. ( <i>Scopaeus</i> ) (BakC)	Ceylon, India
<i>texanus</i> Csy. ( <i>Leptorus</i> ) ( <i>Scopaeus</i> ) (Type)	North America
<i>versicolor</i> Csy. ( <i>Leptorus</i> ) ( <i>Scopaeus</i> ) (Type)	North America
Subg. <i>Scopaeodera</i> Csy., 1886, p. 217.	
<i>nitidus</i> Lec. ( <i>Echiaster</i> ) ( <i>Scopaeus</i> ) (Csy)	North America
<i>pulchellus</i> Er. ( <i>Scopaeus</i> ) (REB)	South America
<i>sonoricus</i> Csy. ( <i>Scopaeodera</i> ) ( <i>Scopaeus</i> ) (Type)	North America
Subg. <i>Scopaeopsis</i> Csy., 1905, p. 191.	
<i>duryi</i> Csy. ( <i>Scopaeopsis</i> ) ( <i>Scopaeus</i> ) (Type)	North America
<i>elaboratus</i> Csy. ( <i>Scopaeopsis</i> ) ( <i>Scopaeus</i> ) (Type)	North America
<i>opacus</i> Lec. ( <i>Echiaster</i> ) ( <i>Scopaeus</i> ) (Csy)	North America
<i>pallens</i> Csy. ( <i>Scopaeopsis</i> ) ( <i>Scopaeus</i> ) (Type)	North America
<i>ventralis</i> Csy. ( <i>Scopaeopsis</i> ) ( <i>Scopaeus</i> ) (Type)	North America
Subg. <i>Scopaeoma</i> Csy., 1905, p. 191.	
<i>angusticeps</i> Csy. ( <i>Scopaeoma</i> ) ( <i>Scopaeus</i> ) (Type)	North America
<i>lazus</i> Shp. ( <i>Scopaeus</i> ) (Bruch)	South America
<i>procerus</i> Csy. ( <i>Scopaeoma</i> ) ( <i>Scopaeus</i> ) (Type)	North America
<i>puritanus</i> Csy. ( <i>Scopaeoma</i> ) ( <i>Scopaeus</i> ) (Type)	North America
<i>rotundiceps</i> Csy. ( <i>Scopaeus</i> ) (Type)	North America
<i>truncaticeps</i> Csy. ( <i>Scopaeus</i> ) (Type)	North America
<i>Monista</i> Shp., 1876, p. 271.	
<i>maculata</i> Brg. MS. (Cotype)	Central America
<i>personata</i> Cam. ( <i>Monista</i> ) (Cam)	West Indies
<i>Medome</i> Cam., 1931, p. 188.	
<i>bicolor</i> Cam. ( <i>Medome</i> ) (Cam)	India
<i>Megastilicus</i> Csy., 1889, p. 183.	
<i>formicarius</i> Csy. ( <i>Megastilicus</i> ) (Type)	North America
<i>Stilicolina</i> Csy., 1905, p. 228.	
<i>Omostilicus</i> Csy., 1905, p. 229.	
<i>sonorina</i> Csy. ( <i>Omostilicus</i> ) (Type)	North America
<i>tristis</i> Melsh. ( <i>Stilicus</i> ) ( <i>Stilicolina</i> ) (Cam)	North America

<i>Pachystilicus</i> Csy., 1905, p. 226.	
<i>hanhami</i> Wickh. ( <i>Stilicus</i> ) (Csy)	North America
<i>Stilicus</i> Latr., 1828, p. 495.	
<i>Rugilus</i> Curt., 1827, p. 168.	
<i>Stilicosoma</i> Csy., 1905, p. 219.	
<i>abbreviellus</i> Csy. ( <i>Stilicus</i> ) (Type)	North America
<i>agnatus</i> Cam. ( <i>Stilicus</i> ) (Cam)	West Indies
<i>angularis</i> Er. ( <i>Stilicus</i> ) (Csy)	North America
<i>angustatus</i> Fourc. ( <i>Staphylinus</i> ) (Csy)	Europe
<i>apicalis</i> Csy. ( <i>Stilicus</i> ) (Type)	North America
<i>biarmatus</i> Lec. ( <i>Stilicus</i> ) (Csy)	North America
<i>capitalis</i> Gemm. & Har. ( <i>Stilicus</i> ) (Csy)	Europe
<i>ceylanensis</i> Kr. ( <i>Stilicus</i> ) (Cam, Bnhr)	Ceylon
<i>chilensis</i> Sol. ( <i>Rugilus</i> ) ( <i>Stilicus</i> ) (Bruch)	South America
<i>cribratus</i> Shp. ( <i>Stilicus</i> ) (PT, Brg)	Central America
<i>densipennis</i> Bnhr. ( <i>Stilicus</i> ) (Bnhr)	South America
<i>dentatus</i> Say ( <i>Rugilus</i> ) ( <i>Stilicus</i> ) (Csy)	North America
<i>geniculatus</i> Er. ( <i>Stilicus</i> ) (Reitt)	Europe
<i>insularus</i> Cam. ( <i>Stilicus</i> ) (REB)	West Indies
<i>jucundus</i> Cam. ( <i>Stilicus</i> ) (Cam)	West Indies
<i>lacustrinus</i> Csy. ( <i>Stilicus</i> ) (Type)	North America
<i>latiusculus</i> Csy. ( <i>Stilicus</i> ) (Type)	North America
<i>luculentus</i> Csy. ( <i>Stilicus</i> ) (Type)	North America
<i>minusculus</i> Csy. ( <i>Stilicus</i> ) (Type)	North America
<i>nigrolucens</i> Csy. ( <i>Stilicus</i> ) (Type)	North America
<i>ocularis</i> Fvl. ( <i>Stilicus</i> ) (Cam)	Birma
<i>opaculus</i> Lec. ( <i>Stilicus</i> ) (Csy)	North America
<i>orbiculatus</i> Payk. ( <i>Paederus</i> ) (Roelofs)	Europe
<i>oregonus</i> Csy. ( <i>Stilicus</i> ) (Type)	North America
<i>pruinosus</i> Cam. ( <i>Stilicus</i> ) (Cam)	Java, Sumatra
<i>rudis</i> Lec. ( <i>Stilicus</i> ) (Csy)	North America
<i>rufescens</i> Shp. ( <i>Stilicus</i> ) (CC)	Japan
<i>rufipes</i> Germ. ( <i>Rugilus</i> ) ( <i>Stilicus</i> ) (Csy, Reitt)	Europe
<i>similis</i> Er. ( <i>Stilicus</i> ) (Cam)	Europe
<i>velutinus</i> Fvl. ( <i>Stilicus</i> ) (Cam)	Birma
<i>Acrostilicus</i> Hubb., 1896, p. 299.	
<i>hospest</i> Hubb. ( <i>Acrostilicus</i> ) (Type)	North America
<i>Stiliderus</i> Mots., 1858, p. 639.	
<i>Psilotrachelus</i> Kr., 1859, p. 124.	
<i>Stilicoderus</i> Shp., 1889, p. 320.	
<i>Styliderus</i> Gemm. & Har., 1868, p. 623.	
<i>crassus</i> Kr. ( <i>Psilotrachelus</i> ) (Bnhr, Cam)	Sumatra, Ceylon
<i>feae</i> Fvl. ( <i>Stilicoderus</i> ) (Cam)	Birma
<i>fenestratus</i> Fvl. ( <i>Stilicoderus</i> ) (Cam)	Birma
<i>nitidipennis</i> Bnhr. ( <i>Psilotrachelus</i> ) (Bnhr)	Philippines
<i>sculptipennis</i> Kr. ( <i>Psilotrachelus</i> ) (Cam)	India
<i>splendidipennis</i> Bnhr. ( <i>Psilotrachelus</i> ) (Bnhr)	Philippines
<i>Scopobium</i> Blkw. (see above, p. 97).	
<i>anthracinum</i> Cam. ( <i>Ophiomedon</i> ) ( <i>Medon</i> ) (REB)	West Indies
<i>Domene</i> Fvl., 1872, p. 305.	
Subg. <i>Domene</i> s. str.	
<i>aciculata</i> Hoffg. ( <i>Domene</i> ) (Reitt)	Europe
<i>scabricollis</i> Er. ( <i>Lathrobium</i> ) (Reitt)	Europe
sp. (NM)	Japan

Subg. <i>Neodomene</i> Blkwr. (see above, p. 97).		
<i>indica</i> Cam. ( <i>Domene</i> ) (Cam)		India
<i>Lathrobium</i> Grav., 1802, p. 51.		
<i>Centroc nemis</i> Jos., 1868, p. 365.		
Subg. <i>Lathrobium</i> s. str.		
<i>Litolathra</i> Csy, 1905, p. 71.		
<i>amplipenne</i> Csy. ( <i>Lathrobium</i> ) (Type)	-----	North America
<i>ampulans</i> Csy. ( <i>Litolathra</i> ) (Type)	-----	North America
<i>armatum</i> Say ( <i>Lathrobium</i> ) (Csy)	-----	North America
<i>brunnipes</i> Fabr. ( <i>Paederus</i> ) (NM)	-----	Europe, Asia
<i>concolor</i> Lec. ( <i>Lathrobium m.</i> ) (Csy)	-----	North America
<i>confusum</i> Lec. ( <i>Lathrobium</i> ) (Csy)	-----	North America
<i>convictor</i> Csy. ( <i>Litolathra</i> ) (Type)	-----	North America
<i>crurale</i> Csy. ( <i>Litolathra</i> ) (Type)	-----	North America
<i>dakotanum</i> Csy. ( <i>Lathrobioma</i> ) (Type)	-----	North America
<i>deceptivum</i> Csy. ( <i>Lathrobium</i> ) (Type)	-----	North America
<i>divisum</i> Lec. ( <i>Lathrobium</i> ) (Csy)	-----	North America
<i>elongatum</i> Linn. ( <i>Staphylinus</i> ) (Various)	-----	Europe
<i>franciscanum</i> Csy. ( <i>Lathrobium</i> ) (Type)	-----	North America
<i>fulvipenne</i> Grav. ( <i>Staphylinus</i> ) (Various)	-----	Europe
<i>geminum</i> Kr. ( <i>Lathrobium</i> ) (CC)	-----	Europe
<i>gravidulum</i> Csy. ( <i>Lathrobium</i> ) (Type)	-----	North America
<i>hesperum</i> Csy. ( <i>Lathrobioma</i> ) (Type)	-----	North America
<i>illini</i> Csy. ( <i>Lathrobium</i> ) (Type)	-----	North America
<i>innocens</i> Csy. ( <i>Lathrobium</i> ) (Type)	-----	North America
<i>inops</i> Csy. ( <i>Lathrobium</i> ) (Type)	-----	North America
<i>inornatum</i> Csy. ( <i>Litolathra</i> ) (Type)	-----	North America
<i>longiventre</i> Csy. ( <i>Lathrobium</i> ) (Type)	-----	North America
<i>neglectum</i> Csy. ( <i>Lathrobium</i> ) (Type)	-----	North America
<i>nigrolineum</i> Csy. ( <i>Lathrobioma</i> ) (Type)	-----	North America
<i>nigrolucens</i> Csy. ( <i>Lathrobium</i> ) (Type)	-----	North America
<i>obtusum</i> Csy. ( <i>Lathrobium</i> ) (Type)	-----	North America
<i>oregonum</i> Csy. ( <i>Lathrobioma</i> ) (Type)	-----	North America
<i>othiooides</i> Lec. ( <i>Lathrobium</i> ) (Csy)	-----	North America
<i>picescens</i> Csy. ( <i>Lathrobium</i> ) (Type)	-----	North America
<i>postremum</i> Csy. ( <i>Lathrobium</i> ) (Type)	-----	North America
<i>praelongum</i> Csy. ( <i>Lathrobium</i> ) (Type)	-----	North America
<i>procerum</i> Csy. ( <i>Lathrobium</i> ) (Type)	-----	North America
<i>quadratum</i> Payk. ( <i>Staphylinus</i> ) (NM)	-----	Europe, Asia
<i>rhodeanum</i> Csy. ( <i>Litolathra</i> ) (Type)	-----	North America
<i>rigidum</i> Csy. ( <i>Lathrobium</i> ) (Type)	-----	North America
<i>scolopaceum</i> Csy. ( <i>Lathrobioma</i> ) (Type)	-----	North America
<i>simile</i> Lec. ( <i>Lathrobium</i> ) (Csy)	-----	North America
<i>simplex</i> Lec. ( <i>Lathrobium</i> ) (Csy)	-----	North America
<i>sparsellum</i> Csy. ( <i>Lathrobium</i> ) (Type)	-----	North America
<i>spissicorne</i> Csy. ( <i>Lathrobium</i> ) (Type)	-----	North America
<i>subaequale</i> Csy. ( <i>Lathrobium</i> ) (Type)	-----	North America
<i>subgracile</i> Csy. ( <i>Litolathra</i> ) (Type)	-----	North America
<i>spectum</i> Csy. ( <i>Litolathra</i> ) (Type)	-----	North America
<i>vancouveri</i> Csy. ( <i>Lathrobium</i> ) (Type)	-----	North America
<i>virginicum</i> Csy. ( <i>Lathrobioma</i> ) (Type)	-----	North America
<i>washingtoni</i> Csy. ( <i>Lathrobium</i> ) (Type)	-----	North America

Subg. <i>Lathrolepta</i> Csy., 1905, p. 72.		
<i>debile</i> Lec. ( <i>Lathrobium</i> ) (Csy)	-----	North America
Subg. <i>Deratopeus</i> Csy., 1905, p. 73.		
<i>nanulum</i> Csy. ( <i>Lathrobioma</i> ) (Type)	-----	North America
<i>nitidulum</i> Lec. ( <i>Lathrobium</i> ) (Csy)	-----	North America
<i>parvipenne</i> Csv. ( <i>Deratopeus</i> ) (Type)	-----	North America
<i>semirubidum</i> Csy. ( <i>Litolathra</i> ) (Type)	-----	North America
Subg. <i>Tetartopeus</i> Czwal., 1888, p. 349.		
<i>agitans</i> Csy. ( <i>Tetartopeus</i> ) (Type)	-----	North America
<i>angulare</i> Lee. ( <i>Lathrobium</i> ) (Csy)	-----	North America
<i>callidum</i> Csy. ( <i>Tetartopeus</i> ) (Type)	-----	North America
<i>captiosum</i> Csy. ( <i>Tetartopeus</i> ) (Type)	-----	North America
<i>finitimum</i> Lec. ( <i>Lathrobium</i> ) (Csy)	-----	North America
<i>floridanum</i> Csy. ( <i>Tetartopeus</i> ) (Type)	-----	North America
<i>furvulum</i> Csy. ( <i>Tetartopeus</i> ) (Type)	-----	North America
<i>hebes</i> Csy. ( <i>Tetartopeus</i> ) (Type)	-----	North America
<i>lacustre</i> Csy. ( <i>Tetartopeus</i> ) (Type)	-----	North America
<i>nigerum</i> Lee. ( <i>Lathrobium</i> ) (Csy)	-----	North America
<i>nigrescens</i> Csy. ( <i>Tetartopeus</i> ) (Type)	-----	North America
<i>punctulatum</i> Lec. ( <i>Lathrobium</i> ) (Csy)	-----	North America
<i>rubripenne</i> Csy. ( <i>Tetartopeus</i> ) (Type)	-----	North America
<i>semirubrum</i> Csy. ( <i>Tetartopeus</i> ) (Type)	-----	North America
<i>stibium</i> Csy. ( <i>Tetartopeus</i> ) (Type)	-----	North America
<i>terminatum</i> Grav. ( <i>Lathrobium</i> ) (Various)	-----	Europe
<i>tetricum</i> Csy. ( <i>Tetartopeus</i> ) (Type)	-----	North America
Subg. <i>Abletobium</i> Csy., 1905, p. 70.		
<i>pallescens</i> Csy. ( <i>Abletobium</i> ) (Type)	-----	North America
Subg. <i>Apterarium</i> Csy., 1905, p. 70.		
<i>brevipenne</i> Lec. ( <i>Lathrobium</i> ) (Csy)	-----	North America
<i>carolinae</i> Csy. ( <i>Apterarium</i> ) (Type)	-----	North America
Subg. <i>Lathrobiopsis</i> Csy., 1905, p. 72.		
<i>texana</i> Csy. ( <i>Lathrobiopsis</i> ) (Type)	-----	North America
Subg. <i>Lathrobioma</i> Csy., 1905, p. 72.		
<i>tenue</i> Lec. ( <i>Lathrobium</i> ) (Csy)	-----	North America
<i>Lobrathium</i> Muls. & Rey, 1878, p. 29.		
<i>Bathrolium</i> Gozis, 1886, p. 14.		
<i>Lathrobiella</i> Csy., 1905, p. 75.		
<i>Lathrotaxis</i> Csy., 1905, p. 74.		
Subg. <i>Platydomene</i> Ganglb., 1895, p. 504.		
<i>bicolor</i> Er. ( <i>Lathrobium</i> ) (CC)	-----	Europe
Subg. <i>Eulathrobium</i> Csy., 1905, p. 73.		
<i>Lathrotropis</i> Csy., 1905, p. 74.		
<i>caseyi</i> Blaasd. ( <i>Lathrotropis</i> ) ( <i>Lathrobium</i> ) (PT)	-----	North America
<i>gnomum</i> Csy. ( <i>Lathrotropis</i> ) ( <i>Lathrobium</i> ) (Type)	-----	North America
<i>grande</i> Lec. ( <i>Lathrobium</i> ) (Csy)	-----	North America
<i>jacobinum</i> Lec. ( <i>Lathrobium</i> ) (Csy)	-----	North America
<i>puncticeps</i> Lec. ( <i>Lathrobium</i> ) (Csy)	-----	North America
<i>relictum</i> Csy. ( <i>Lathrotropis</i> ) ( <i>Lathrobium</i> ) (Type)	-----	North America
<i>subseriatum</i> Lec. ( <i>Lathrobium</i> ) (Csy)	-----	North America
<i>ustulatum</i> Csy. ( <i>Lathrotropis</i> ) ( <i>Lathrobium</i> ) (Type)	-----	North America
<i>vafrum</i> Csy. ( <i>Lathrotropis</i> ) ( <i>Lathrobium</i> ) (Type)	-----	North America
<i>validiceps</i> Csy. ( <i>Lathrotropis</i> ) ( <i>Lathrobium</i> ) (Type)	-----	North America

Subg. *Pseudolathra* Csy., 1905, p. 74.

*Linolathra* Csy., 1905, p. 75.

*Microlathra* Csy., 1905, p. 75.

*Paralathra* Csy., 1905, p. 75.

<i>aemulum</i> Csy. ( <i>Lathrobiella</i> ) ( <i>Lathrobium</i> ) (Type) -----	North America
<i>ambiguum</i> Lec. ( <i>Lathrobium</i> ) (Csy) -----	North America
<i>anale</i> Lee. ( <i>Lathrobium</i> ) (Csy) -----	North America
<i>angustulum</i> Csy. ( <i>Lathrobiella</i> ) ( <i>Lathrobium</i> ) (Type) -----	North America
<i>angustum</i> Csy. ( <i>Lathrotaxis</i> ) ( <i>Lathrobium</i> ) (Type) -----	North America
<i>atriventre</i> Csy. ( <i>Lathrobiella</i> ) ( <i>Lathrobium</i> ) (Type) -----	North America
<i>bardum</i> Csy. ( <i>Lathrobiella</i> ) ( <i>Lathrobium</i> ) (Type) -----	North America
<i>caffrum</i> Boh. ( <i>Lathrobium</i> ) (NM) -----	Africa, Orient
<i>cupidum</i> Csy. ( <i>Lathrobiella</i> ) ( <i>Lathrobium</i> ) (Type) -----	North America
<i>depressulum</i> Csy. ( <i>Lathrobiella</i> ) ( <i>Lathrobium</i> ) (Type) -----	North America
<i>dimidiatum</i> Say ( <i>Lathrobium</i> ) (Csy) -----	North America
<i>famelicum</i> Csy. ( <i>Lathrobiella</i> ) ( <i>Lathrobium</i> ) (Type) -----	North America
<i>filicorne</i> Csy. ( <i>Paralathra</i> ) ( <i>Lathrobium</i> ) (Type) -----	North America
<i>filitarse</i> Csy. ( <i>Pseudolathra</i> ) ( <i>Lathrobium</i> ) (Type) -----	North America
<i>fragile</i> Csy. ( <i>Lathrobiella</i> ) ( <i>Lathrobium</i> ) (Type) -----	North America
<i>gaudens</i> Csy. ( <i>Pseudolathra</i> ) ( <i>Lathrobium</i> ) (Type) -----	North America
<i>gracilicorne</i> Csy. ( <i>Lathrobiella</i> ) ( <i>Lathrobium</i> ) (Type) -----	North America
<i>habile</i> Csy. ( <i>Lathrobiella</i> ) ( <i>Lathrobium</i> ) (Type) -----	North America
<i>integrum</i> Csy. ( <i>Lathrobiella</i> ) ( <i>Lathrobium</i> ) (Type) -----	North America
<i>leviceps</i> Csy. ( <i>Pseudolathra</i> ) ( <i>Lathrobium</i> ) (Type) -----	North America
<i>lineiforme</i> Csy. ( <i>Microlathra</i> ) ( <i>Lathrobium</i> ) (Type) -----	North America
<i>lituarium</i> Lee. ( <i>Lathrobium</i> ) (Csy) -----	North America
<i>margipallens</i> DuVal ( <i>Lathrobium</i> ) (REB) -----	West Indies
<i>merens</i> Csy. ( <i>Lathrobiella</i> ) ( <i>Lathrobium</i> ) (Type) -----	North America
<i>modestum</i> Csy. ( <i>Lathrobiella</i> ) ( <i>Lathrobium</i> ) (Type) -----	North America
<i>nigricans</i> Csy. ( <i>Lathrobiella</i> ) ( <i>Lathrobium</i> ) (Type) -----	North America
<i>nitidum</i> Er. ( <i>Lathrobium</i> ) (REB) -----	South America
<i>oregonense</i> Csy. ( <i>Lathrobiella</i> ) ( <i>Lathrobium</i> ) (Type) -----	North America
<i>pallidulum</i> Lee. ( <i>Lathrobium</i> ) (Csy) -----	North America
<i>robustum</i> Csy. ( <i>Lathrobiella</i> ) ( <i>Lathrobium</i> ) (Type) -----	North America
<i>rubidum</i> Fvl. ( <i>Lithocharis</i> ) ( <i>Lathrobium</i> ) (REB) -----	West Indies
<i>rubidum</i> Csy. ( <i>Lathrobiella</i> ) ( <i>Lathrobium</i> ) (Type) -----	North America
<i>rutilans</i> Csy. ( <i>Microlathra</i> ) ( <i>Lathrobium</i> ) (Type) -----	North America
<i>tricolor</i> Csy. ( <i>Lathrobium</i> ) (Type) -----	North America
<i>unicolor</i> Kr. ( <i>Lathrobium</i> ) (NM) -----	India
<i>vagans</i> Csy. ( <i>Lathrobiella</i> ) ( <i>Lathrobium</i> ) (Type) -----	North America
<i>ventrale</i> Lee. ( <i>Lathrobium</i> ) (Csy) -----	North America

Subg. *Lobrathium* s. str.

<i>acomannum</i> Csy. ( <i>Lathrotaxis</i> ) ( <i>Lathrobium</i> ) (Type) -----	North America
<i>atronitens</i> Csy. ( <i>Lathrotaxis</i> ) ( <i>Lathrobium</i> ) (Type) -----	North America
<i>bipartitum</i> Csy. ( <i>Lobrathium</i> ) ( <i>Lathrobium</i> ) (Type) -----	North America
<i>californicum</i> Lee. ( <i>Lathrobium</i> ) (Csy) -----	North America
<i>canorum</i> Csy. ( <i>Lathrotaxis</i> ) ( <i>Lathrobium</i> ) (Type) -----	North America
<i>centurio</i> Csy. ( <i>Lathrotaxis</i> ) ( <i>Lathrobium</i> ) (Type) -----	North America
<i>collare</i> Er. ( <i>Lathrobium</i> ) (Csy) -----	North America
<i>coloradense</i> Csy. ( <i>Lobrathium</i> ) ( <i>Lathrobium</i> ) (Type) -----	North America
<i>expressum</i> Csy. ( <i>Lathrotaxis</i> ) ( <i>Lathrobium</i> ) (Type) -----	North America
<i>fallaciosum</i> Csy. ( <i>Lathrotaxis</i> ) ( <i>Lathrobium</i> ) (Type) -----	North America
<i>fallax</i> Csy. ( <i>Lathrobiella</i> ) ( <i>Lathrobium</i> ) (Type) -----	North America

<i>floridæ</i> Csy. ( <i>Lathrotaxis</i> ) ( <i>Lathrobium</i> ) (Type).....	North America
<i>galvestonicum</i> Csy. ( <i>Lathrotaxis</i> ) ( <i>Lathrobium</i> ) (Type).....	North America
<i>longiusculum</i> Grav. ( <i>Lathrobium</i> ) (Csy).....	North America
<i>montanicum</i> Csy. ( <i>Lobrathium</i> ) ( <i>Lathrobium</i> ) (Type).....	North America
<i>multipunctum</i> Grav. ( <i>Lathrobium</i> ) (Cam).....	Europe
<i>nigerrimum</i> Cam. ( <i>Lathrobium</i> ) (Cam).....	India
<i>picipes</i> Er. ( <i>Lathrobium</i> ) (CC).....	Europe
<i>politum</i> Grav. ( <i>Lathrobium</i> ) (Csy).....	North America
<i>praeceps</i> Csy. ( <i>Lathrotaxis</i> ) ( <i>Lathrobium</i> ) (Type).....	North America
<i>rubricolle</i> Csy. ( <i>Lathrotaxis</i> ) ( <i>Lathrobium</i> ) (Type).....	North America
<i>semicoeruleum</i> Cam. ( <i>Lathrobium</i> ) (Cam).....	India
<i>soror</i> Csy. ( <i>Lathrotaxis</i> ) ( <i>Lathrobium</i> ) (Type).....	North America
<i>tacomaæ</i> Csy. ( <i>Lobrathium</i> ) ( <i>Lathrobium</i> ) (Type).....	North America
<i>triste</i> Cam. ( <i>Lathrobium</i> ) (Cam.).....	India
<i>Acalophaena</i> Shp., 1886, p. 554.	
<i>Calophaena</i> Lynch, 1884, p. 267.	
<i>compacta</i> Csy. ( <i>Acalophaena</i> ) (Type).....	North America
<i>horridula</i> Csy. ( <i>Acalophaena</i> ) (Type).....	Mexico
<i>picta</i> Shp. ( <i>Lithocharis</i> ) (Bruch).....	South America
<i>Dacnochilus</i> Lec., 1863, p. 47.	
<i>angularis</i> Er. ( <i>Lithocharis</i> ) ( <i>Acalophaena</i> ) (NM).....	Tropical America
<i>laetus</i> Lec. ( <i>Dacnochilus</i> ) (Csy).....	North America
sp. (NM).....	North America
<i>Glyptomerus</i> Müller, 1856, p. 308.	
<i>Typhlobium</i> Kr., 1856, p. 625.	
<i>cavicolus</i> Müller ( <i>Glyptomerus</i> ) (Reitt).....	Europe
<i>Achenium</i> Curt., 1826, t. 115.	
<i>depressum</i> Grav. ( <i>Lathrobium</i> ) (Various).....	Europe
<i>ephippium</i> Er. ( <i>Achenium</i> ) (Cam).....	Europe
<i>humile</i> Nicolai ( <i>Lathrobium</i> ) (NM).....	Europe
<i>reitteri</i> Ganglb. ( <i>Achenium</i> ) (Reitt).....	Europe
<i>striatum</i> Latr. ( <i>Lathrobium</i> ) (Cam).....	Europe, northern Africa
<i>Scimbalium</i> Er., 1840, p. 579.	
<i>Scymbalium</i> Lac., 1854, p. 92.	
<i>Lathrobiomorphus</i> Gemm. & Har., 1868, p. 612.	
<i>Lathrobomorphus</i> Mots., 1858, p. 645.	
<i>Micrillus</i> Raffr., 1873, p. 362.	
Subg. <i>Scimbalium</i> s. str.	
<i>anale</i> Nord. ( <i>Achenium</i> ) (Various).....	Europe, northern Africa
<i>pallidum</i> Reitt. ( <i>Scimbalium</i> ) (Reitt).....	Asia Minor
<i>planicolle</i> Er. ( <i>Scimbalium</i> ) (NM).....	Europe
<i>Paederus</i> Fabr., 1775, p. 268.	
<i>Paederomorphus</i> Gaut., 1862, p. 75.	
Subg. <i>Paederus</i> s. str.	
<i>Leucopaederus</i> Csy., 1905, p. 59.	
<i>Paederidus</i> Muls. & Rey, 1878, p. 245.	
<i>Paederillus</i> Csy., 1905, p. 59.	
<i>apicalis</i> Shp. ( <i>Paederus</i> ) (BCA).....	Central America
<i>basalis</i> Bnhr. ( <i>Paederus</i> ) (Cam).....	India
<i>birmanus</i> Fvl. ( <i>Paederus</i> ) (Cam).....	Burma
<i>brasiliensis</i> Er. ( <i>Paederus</i> ) (Bruch).....	South America
<i>canonicus</i> Csy. ( <i>Paederillus</i> ) ( <i>Paederus</i> ) (Type).....	North America
<i>carolinae</i> Csy. ( <i>Paederillus</i> ) ( <i>Paederus</i> ) (Type).....	North America

<i>colombinus</i> Lap. ( <i>Paederus</i> ) (NM)	South America
<i>comptdens</i> Lec. ( <i>Paederus</i> ) ( <i>Paederillus</i> ) (NM)	North America
<i>cruenticollis</i> Germ. ( <i>Paederus</i> ) (Janson)	Australia
<i>cyanoccephalus</i> Er. ( <i>Paederus</i> ) (BakC)	Siam
<i>femoralis</i> Lec. ( <i>Paederus</i> ) (Various)	North America
<i>floridanus</i> Aust. ( <i>Paederus</i> ) ( <i>Paederillus</i> ) (Various)	North America
<i>fuscipes</i> Curt. ( <i>Paederus</i> ) (Various)	Eurasia, Africa, Australia
<i>grandis</i> Aust. ( <i>Paederus</i> ) (Csy)	North America
<i>himalayicus</i> Bnhr. ( <i>Paederus</i> ) (Cam)	India
<i>idae</i> Lewis ( <i>Paederus</i> ) (Linell)	Japan
<i>intermedius</i> Boh. ( <i>Paederus</i> ) (Wend)	Philippines
<i>iowensis</i> Csyp. ( <i>Paederillus</i> ) ( <i>Paederus</i> ) (Type)	North America
<i>irritans</i> Chpn. ( <i>Paederus</i> ) (Type)	South America
<i>laetus</i> Er. ( <i>Paederus</i> ) (BCA)	Mexico
<i>littorarius</i> Grav. ( <i>Paederus</i> ) ( <i>Paederillus</i> ) (Various)	North America
<i>longipennis</i> Er. ( <i>Paederus</i> ) (NM)	Europe
<i>melanurus</i> Aragona ( <i>Paederus</i> ) (Reitt)	Europe
<i>memnonius</i> Er. ( <i>Paederus</i> ) (Fenyes)	North Africa
<i>mexicanus</i> Er. ( <i>Paederus</i> ) (Linell)	Mexico
<i>mixtus</i> Shp. ( <i>Paederus</i> ) (REB)	Orient
<i>mutans</i> Shp. ( <i>Paederus</i> ) (BM)	South America
<i>nevadensis</i> Aust. ( <i>Paederus</i> ) ( <i>Paederillus</i> ) (Csyp)	North America
<i>nigricornis</i> Bnhr. ( <i>Paederus</i> ) (Cam)	India
<i>obliteratus</i> Lec. ( <i>Paederus</i> ) ( <i>Paederillus</i> ) (Various)	North America
<i>peregrinus</i> Er. ( <i>Paederus</i> ) (BakC)	East Indies, India
<i>philippinus</i> Bnhr. ( <i>Paederus</i> ) (Wend)	Philippines
<i>protensus</i> Shp. ( <i>Paederus</i> ) (NM)	South America
<i>pugetensis</i> Csyp. ( <i>Paederillus</i> ) ( <i>Paederus</i> ) (Type)	North America
<i>riparius</i> Linn. ( <i>Staphylinus</i> ) ( <i>Paederus</i> ) (Various)	Europe, North America
<i>ruficollis</i> Fabr. ( <i>Paederus</i> ) ( <i>Paederidus</i> ) (Various)	Europe
<i>sabaeus</i> Er. ( <i>Paederus</i> ) (EAC)	Africa
<i>saginatus</i> Csyp. ( <i>Paederillus</i> ) ( <i>Paederus</i> ) (Type)	North America
<i>sanguinicollis</i> Steph. ( <i>Paederus</i> ) ( <i>Paederidus</i> ) (CC)	Europe
<i>signaticornis</i> Shp. ( <i>Paederus</i> ) (BCA)	Central America
<i>simsoni</i> Blackb. ( <i>Paederus</i> ) (NM)	Tasmania
<i>sondaicus</i> Fvl. ( <i>Paederus</i> ) (Cam)	East Indies
<i>tamulus</i> Er. ( <i>Paederus</i> ) (Cam, Wend)	India
<i>tempestivus</i> Er. ( <i>Paederus</i> ) (NM)	South America
<i>texanus</i> Csyp. ( <i>Paederillus</i> ) ( <i>Paederus</i> ) (Type)	North America
<i>tricolor</i> Er. ( <i>Paederus</i> ) (BM)	West Indies
<i>usticollis</i> Fvl. ( <i>Paederus</i> ) (Cam)	East Africa
<i>ustus</i> Lec. ( <i>Paederus</i> ) ( <i>Leucopaederus</i> ) (NM)	North America
<i>yucateca</i> Shp. ( <i>Paederus</i> ) (Csyp, BCA)	Central America
Subg. <i>Gnathopaederus</i> Chpn., 1927, p. 75 (not Wendeler).	
<i>szczuanus</i> Chpn. ( <i>Gnathopaederus</i> ) ( <i>Paederus</i> ) (Type)	China
Subg. <i>Neopaederus</i> Blkwr. (see above, p. 97).	
<i>boudii</i> Fairm., ( <i>Paederus</i> ) (NM)	Europe
<i>crassus</i> Boh. ( <i>Paederus</i> ) (NM)	South Africa
<i>laetipes</i> Shp. ( <i>Paederus</i> ) (Linell)	Mexico
<i>lativentris</i> Wend. ( <i>Paederus</i> ) (PT)	Philippines
<i>littoreus</i> Aust. ( <i>Paederus</i> ) (NM, Csyp)	North America
<i>morio</i> Mann. ( <i>Paederus</i> ) (REB)	West Indies
<i>yalistris</i> Aust. ( <i>Paederus</i> ) ( <i>Paederillus</i> ) (NM)	North America

<i>poweri</i> Shp. ( <i>Paederus</i> ) (Linell)	Japan
<i>salvini</i> Shp. ( <i>Paederus</i> ) (BCA)	Central America
<i>Monocrypta</i> Csy., 1905, p. 27.	
<i>apicata</i> Shp. ( <i>Cryptobium</i> ) (Shp)	Japan
<i>Aderobium</i> Csy., 1905, p. 23.	
<i>angustifrons</i> Shp. ( <i>Cryptobium</i> ) (Shp)	South America
<i>Lissobiops</i> Csy., 1905, p. 25.	
<i>serpentinus</i> Lec. ( <i>Cryptobium</i> ) (Csy)	North America
<i>Homoeotarsus</i> Hochh., 1851, p. 34.	
<i>Spirosoma</i> Mots., 1858, p. 206.	
Subg. <i>Homoeotarsus</i> s. str.	
<i>chaudoiri</i> Hochh. ( <i>Homoeotarsus</i> ) ( <i>Cryptobium</i> ) (Reitt)	Europe
Subg. <i>Eucryptina</i> Csy., 1905, p. 24.	
<i>opacus</i> Shp. ( <i>Cryptobium</i> ) ( <i>Eucryptina</i> ) (Shp)	South America
Subg. <i>Gastrolobium</i> Csy., 1905, p. 23.	
<i>albipes</i> Er. ( <i>Cryptobium</i> ) (REB)	West Indies
<i>apicipennis</i> Shp. ( <i>Cryptobium</i> ) (BCA)	Central America
<i>argentinus</i> Lynch ( <i>Cryptobium</i> ) (Bruch)	South America
<i>arizonensis</i> Horn ( <i>Cryptobium</i> ) ( <i>Gastrolobium</i> ) (Csy)	North America
<i>atriceps</i> Csy. ( <i>Gastrolobium</i> ) ( <i>Cryptobium</i> ) (Type)	North America
<i>badius</i> Grav. ( <i>Lathrobium</i> ) ( <i>Gastrolobium</i> , <i>Cryptobium</i> ) (Csy)	North America
<i>bicolor</i> Grav. ( <i>Lathrobium</i> ) ( <i>Cryptobium</i> , <i>Gastrolobium</i> ) (Csy)	North America
<i>carolinus</i> Er. ( <i>Cryptobium</i> ) ( <i>Gastrolobium</i> ) (Csy)	North America
<i>collaris</i> Shp. ( <i>Cryptobium</i> ) (PT)	Central America
<i>coloradensis</i> Csy. ( <i>Gastrolobium</i> ) ( <i>Cryptobium</i> ) (Type)	North America
<i>convergens</i> Csy. ( <i>Cryptobium</i> ) ( <i>Gastrolobium</i> ) (Type)	North America
<i>despectus</i> Lec. ( <i>Cryptobium</i> ) ( <i>Gastrolobium</i> ) (Csy)	North America
<i>floridanus</i> Lec. ( <i>Cryptobium</i> ) ( <i>Gastrolobium</i> ) (Csy)	North America
<i>illinianis</i> Csy. ( <i>Gastrolobium</i> ) ( <i>Cryptobium</i> ) (Type)	North America
<i>lecontei</i> Horn ( <i>Cryptobium</i> ) ( <i>Gastrolobium</i> ) (Csy)	North America
<i>lugubris</i> Lec. ( <i>Cryptobium</i> ) ( <i>Gastrolobium</i> ) (Csy)	North America
<i>melanocephalus</i> Er. ( <i>Cryptobium</i> ) ( <i>Gastrolobium</i> ) (Csy)	North America
<i>nigriventris</i> Shp. ( <i>Cryptobium</i> ) (BCA)	Central America
<i>obliquus</i> Lec. ( <i>Cryptobium</i> ) ( <i>Gastrolobium</i> )	North America
<i>parallelus</i> Csy. ( <i>Cryptobium</i> ) ( <i>Gastrolobium</i> ) (Type)	North America
<i>peninsularis</i> Csy. ( <i>Gastrolobium</i> ) ( <i>Cryptobium</i> ) (Type)	North America
<i>pimerianus</i> Lec. ( <i>Cryptobium</i> ) ( <i>Gastrolobium</i> ) (Csy)	North America
<i>proximus</i> Csy. ( <i>Cryptobium</i> ) ( <i>Gastrolobium</i> ) (Type)	North America
<i>spissiceps</i> Csy. ( <i>Gastrolobium</i> ) ( <i>Cryptobium</i> ) (Type)	North America
<i>strenuus</i> Csy. ( <i>Gastrolobium</i> ) ( <i>Cryptobium</i> ) (Type)	North America
<i>subatratus</i> Csy. ( <i>Gastrolobium</i> ) ( <i>Cryptobium</i> ) (Type)	North America
<i>suturalis</i> Csy. ( <i>Gastrolobium</i> ) ( <i>Cryptobium</i> ) (Type)	North America
<i>texanus</i> Lec. ( <i>Cryptobium</i> ) ( <i>Gastrolobium</i> ) (Csy)	North America
<i>vagus</i> Horn ( <i>Cryptobium</i> ) ( <i>Gastrolobium</i> ) (Csy)	North America
<i>ventralis</i> Horn ( <i>Cryptobium</i> ) ( <i>Gastrolobium</i> ) (Csy)	North America
<i>virginicus</i> Csy. ( <i>Gastrolobium</i> ) ( <i>Cryptobium</i> ) (Type)	North America
Subg. <i>Hesperobium</i> Csy., 1905, p. 33.	
<i>atronitens</i> Csy. ( <i>Hesperobium</i> ) ( <i>Cryptobium</i> ) (Type)	North America
<i>bernhaueri</i> Cam. ( <i>Cryptobium</i> ) (Cam)	India
<i>californicus</i> Lec. ( <i>Cryptobium</i> ) ( <i>Hesperobium</i> ) (Csy)	North America
<i>capito</i> Csy. ( <i>Cryptobium</i> ) ( <i>Hesperobium</i> ) (Type)	North America
<i>ceylanensis</i> Kr. ( <i>Cryptobium</i> ) (Cam)	Ceylon

<i>cinctus</i> Say ( <i>Lathrobium</i> ) ( <i>Hesperobium</i> , <i>Cryptobium</i> ) (Csy)-----	North America
<i>clavicornis</i> Csy. ( <i>Hesperobium</i> ) ( <i>Cryptobium</i> ) (Type)-----	North America
<i>cribratus</i> Lec. ( <i>Cryptobium</i> ) ( <i>Hesperobium</i> ) (Csy)-----	North America
<i>flavicornis</i> Lec. ( <i>Cryptobium</i> ) ( <i>Hesperobium</i> ) (Csy)-----	North America
<i>humeralis</i> Cam. ( <i>Cryptobium</i> ) (Cam)-----	India
<i>indicus</i> Kr. ( <i>Cryptobium</i> ) (Cam)-----	Ceylon, India
<i>japonicus</i> Shp. ( <i>Cryptobium</i> ) (Bnhr)-----	Japan
<i>kumaonensis</i> Champ. ( <i>Cryptobium</i> ) (Cam)-----	India
<i>marginatus</i> Mots. ( <i>Cryptobium</i> ) (Cam)-----	India
<i>pacificus</i> Csy. ( <i>Hesperobium</i> ) ( <i>Cryptobium</i> ) (Type)-----	North America
<i>pallipes</i> Grav. ( <i>Lathrobium</i> ) ( <i>Hesperobium</i> , <i>Cryptobium</i> ) (Csy) Subg. <i>Nemoeotus</i> Blkwr. (see above, p. 96).-----	North America
<i>parviceps</i> Csy. ( <i>Hesperobium</i> ) ( <i>Cryptobium</i> ) (Type)-----	North America
<i>rosti</i> Schub. ( <i>Cryptobium</i> ) (Cam)-----	India
<i>rubripennis</i> Csy. ( <i>Hesperobium</i> ) ( <i>Cryptobium</i> ) (Type)-----	North America
<i>sellatus</i> Lec. ( <i>Cryptobium</i> ) ( <i>Hesperobium</i> ) (Csy)-----	North America
<i>tumidus</i> Lee. ( <i>Cryptobium</i> ) ( <i>Hesperobium</i> ) (Csy)-----	North America
<i>vancouveri</i> Csy. ( <i>Hesperobium</i> ) ( <i>Cryptobium</i> ) (Type)-----	North America
<i>philippinus</i> Bnhr. ( <i>Cryptobium</i> ) (Bnhr)-----	Philippines
<i>rubiginosus</i> Bnhr. ( <i>Cryptobium</i> ) (Bnhr)-----	Philippines
Subg. <i>Homoeobium</i> Blkwr. (see above, p. 96).-----	
<i>bakerianus</i> Blkwr. ( <i>Homoeotarsus</i> ) (Type)-----	Philippines
<i>Cryptobium</i> Mann., 1830, p. 38.	
Subg. <i>Ababactus</i> Shp., 1885, p. 533.	
<i>pallidiceps</i> Csy. ( <i>Ababactus</i> ) (Type)-----	North America
Subg. <i>Cryptobiella</i> Csy., 1905, p. 26.	
<i>colonicum</i> Csy. ( <i>Cryptobiella</i> ) (Type)-----	Central America
Subg. <i>Cryptobium</i> s. str.	
<i>fracticorne</i> Payk. ( <i>Paederus</i> ) (Various)-----	Europe, Northern Africa
Subg. <i>Neobactus</i> Blkwr. (see above, p. 96).	
<i>nunenmacheri</i> Blkwr. ( <i>Cryptobium</i> ) (Type)-----	North America
<i>Pycnocrypta</i> Csy., 1905, p. 25.	
<i>maxillosa</i> Guer. ( <i>Cryptobium</i> ) (CC)-----	South America
<i>Biocrypta</i> Csy., 1905, p. 26.	
<i>fulvipes</i> Er. ( <i>Cryptobium</i> ) (REB)-----	West Indies
<i>hastiventre</i> Bnhr. ( <i>Cryptobium</i> ) (Bruch)-----	South America
<i>magnolia</i> Blatch. ( <i>Biocrypta</i> ) (Cotype)-----	North America
<i>prospiciens</i> Lec. ( <i>Cryptobium</i> ) (Csy)-----	North America
<i>Ophites</i> Er., 1840, p. 627.	
<i>versatilis</i> Er. ( <i>Ophites</i> ) (NM)-----	South America
<i>Scopaeodes</i> Shp., 1876, p. 208.	
<i>gracilis</i> Shp. ( <i>Scopaeodes</i> ) (Shp)-----	North America
<i>Scotonomus</i> Fvl., 1872, p. 327.	
<i>raymondi</i> Fvl. ( <i>Scotonomus</i> ) (CC)-----	Europe
<i>Leptobium</i> Csy., 1905, p. 57.	
<i>biguttulum</i> Bois. & Lac. ( <i>Lathrobium</i> ) ( <i>Dolicaon</i> ) (CC, NM) Subg. <i>Dolicaon</i> Lap., 1835, p. 119.	Europe, Northern Africa
<i>illyricum</i> Er. ( <i>Dolicaon</i> ) (NM)-----	Europe
<i>indicum</i> Kr. ( <i>Dolicaon</i> ) (NM)-----	Asia, India, Africa
<i>melanocephalum</i> Reiche ( <i>Lathrobium</i> ), ( <i>Dolicaon</i> ) (NM)-----	Europe
<i>lathrobiooides</i> Lap. ( <i>Dolicaon</i> ) (CC)-----	South Africa

*Stilicopsis* Sachse, 1852, p. 144.

<i>auripilis</i> Cam. ( <i>Stilicopsis</i> ) (Cam)	West Indies
<i>circumflexa</i> Cam. ( <i>Stilicopsis</i> ) (Cam)	West Indies
<i>paradoxa</i> Sachse ( <i>Stilicopsis</i> ) (Csy)	North America
<i>subtropica</i> Csy ( <i>Stilicopsis</i> ) (Type)	North America
<i>thoracica</i> Cam. ( <i>Stilicopsis</i> ) (REB)	West Indies

*Dibelonetes* Sahlb., 1847, p. 791.

sp. (CC)	Central America
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*Stiliphacus* Brg., 1938, p. 143.

<i>occipitalis</i> Brg. (Brg)	West Indies
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*Stamnoderus* Shp., 1886, p. 607.

<i>apicalis</i> Cam. ( <i>Stamnoderus</i> ) (REB)	West Indies
<i>bernhaueri</i> Cam. ( <i>Stamnoderus</i> ) (REB)	West Indies
<i>carolinae</i> Csy. ( <i>Stamnoderus</i> ) (Type)	North America
<i>cubensis</i> Bierig MS. (Brg)	West Indies
<i>delauneyi</i> Fleut. & Salle ( <i>Stamnoderus</i> ) (REB)	West Indies
<i>dissimilis</i> Cam. ( <i>Stamnoderus</i> ) (REB)	West Indies
<i>labeo</i> Er. ( <i>Sunius</i> ) (REB)	West Indies
<i>monstrosus</i> Lec. ( <i>Sunius</i> ) (Csy)	North America
<i>oligothorax</i> Bierig MS. (Brg)	West Indies
<i>pallidus</i> Csy. ( <i>Stamnoderus</i> ) (Type)	North America
<i>varians</i> Cam. ( <i>Stamnoderus</i> ) (Cam)	West Indies

*Suniocharis* Shp., 1886, p. 586.

sp. (REB)	West Indies
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*Sclerochiton* Kr., 1859, p. 133.

*Saurellus* Mots., 1859, p. 71.

<i>indicus</i> Mots. ( <i>Echiaster</i> ) ( <i>Saurellus</i> ) (Bnhr)	India
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*Astenus* Steph., 1832, p. 275.

*Astenognathus* Reitt., 1909, p. 150.

*Sunius* Er., 1839, p. 523 (not Stephens).

Subg. *Astenus* s. str.

<i>americanus</i> Csy. ( <i>Sunius</i> ) (Type)	North America
<i>andrewesi</i> Cam. ( <i>Astenus</i> ) (Cam)	India
<i>angustatus</i> Payk. ( <i>Staphylinus</i> ) ( <i>Sunius</i> ) (Roelofs)	Europe, northern Africa
<i>arizonicanus</i> Csy. ( <i>Sunius</i> ) (Type)	North America
<i>bimaculatus</i> Er. ( <i>Sunius</i> ) ( <i>Astenognathus</i> ) (Dodero)	Europe
<i>binotatus</i> Say ( <i>Paederus</i> ) (Csy)	North America
<i>brevipennis</i> Aust. ( <i>Sunius</i> ) (Csy)	North America
<i>californicus</i> Aust. ( <i>Sunius</i> ) (Csy)	North America
<i>castaneus</i> Cam. ( <i>Astenus</i> ) (Cam)	Singapore
<i>cinctus</i> Say ( <i>Paederus</i> ) (Csy)	North America
<i>discopunctatus</i> Say ( <i>Paederus</i> ) (Csy)	North America
<i>filiformis</i> Latr. ( <i>Paederus</i> ) ( <i>Astenognathus</i> ) (CC)	Europe, northern Africa
<i>filus</i> Aube ( <i>Sunius</i> ) (Reitt)	Europe, northern Africa
<i>fusciceps</i> Csy. ( <i>Sunius</i> ) (Type)	North America
<i>hindostanus</i> Cam. ( <i>Astenus</i> ) (Cam)	India
<i>inconstans</i> Csy. ( <i>Sunius</i> ) (Type)	North America
<i>linearis</i> Er. ( <i>Sunius</i> ) (Csy)	North America
<i>longiusculus</i> Mann. ( <i>Paederus</i> ) (Csy)	North America
<i>luzonicus</i> Bnhr. ( <i>Astenus</i> ) (BakC)	Philippines
<i>maculipennis</i> Kr. ( <i>Sunius</i> ) (BakC)	Ceylon

<i>melanurus</i> Küst. ( <i>Sunius</i> ) ( <i>Astenognathus</i> ) (Cam)	Europe, northern Africa
<i>modestus</i> Bnhr. ( <i>Astenus</i> ) (BakC)	Philippines
<i>neglectus</i> Maerk. ( <i>Sunius</i> ) (CC)	Europe
<i>ornatellus</i> Csy. ( <i>Sunius</i> ) (Type)	North America
<i>prolixus</i> Er. ( <i>Sunius</i> ) (Csy)	North America
<i>pulchellus</i> Heer ( <i>Sunius</i> ) ( <i>Astenognathus</i> ) (Reitt)	Europe, Asia
<i>pulchripennis</i> Cam. ( <i>Astenus</i> ) (Cam)	India
<i>robustulus</i> Csy. ( <i>Sunius</i> ) (Type)	North America
<i>sectator</i> Csy. ( <i>Sunius</i> ) (Type)	North America
<i>signatus</i> Sahlb. ( <i>Sunius</i> ) (Bruch)	South America
<i>similis</i> Aust. ( <i>Sunius</i> ) (Csy)	North America
<i>simulans</i> Csy. ( <i>Sunius</i> ) (Type)	North America
<i>specter</i> Csy. ( <i>Sunius</i> ) (Type)	North America
<i>strigilis</i> Csy. ( <i>Sunius</i> ) (Type)	North America
<i>sumatrensis</i> Cam. ( <i>Astenus</i> ) (Cam)	Sumatra
<i>tenuiventris</i> Csy. ( <i>Sunius</i> ) (Type)	North America
<i>zuni</i> Csy. ( <i>Sunius</i> ) (Type)	North America
<i>Echiaster</i> Er., 1840, p. 636.	
Subg. <i>Echiaster</i> s. str.	
<i>buphtalmus</i> Cam. ( <i>Echiaster</i> ) (Cam)	West Indies
<i>curtus</i> Shp. ( <i>Echiaster</i> ) (EAC)	Central America
<i>depressus</i> Sol. ( <i>Rugilus</i> ) (NM)	South America
<i>ludovicianus</i> Csy. ( <i>Echiaster</i> ) (Type)	North America
<i>pulcher</i> Bnhr. ( <i>Echiaster</i> ) (Bruch)	South America
<i>solitarius</i> Shp. ( <i>Echiaster</i> ) (EAC)	Tropical America
<i>waterhousei</i> Cam. ( <i>Echiaster</i> ) (PT)	West Indies
Subg. <i>Leptogenius</i> Csy., 1886, p. 214.	
<i>brevicornis</i> Csy. ( <i>Leptogenius</i> ) (Type)	North America
Subg. <i>Sunesta</i> Blkwr. (see above, p. 101).	
<i>breviceps</i> Fvl. ( <i>Stilicopsis</i> ) (Cam)	East Indies
<i>dorsolineata</i> Cam. ( <i>Stilicopsis</i> ) (Cam)	India
<i>obliqua</i> Cam. ( <i>Stilicopsis</i> ) (Cam)	Singapore, Sumatra
<i>seligera</i> Shp. ( <i>Acanthoglossa</i> ) ( <i>Stilicopsis</i> ) (Bnhr)	Japan
<i>umbilicata</i> Fvl. ( <i>Stilicopsis</i> ) (Bnhr)	Birma
<i>Nazeris</i> Fvl., 1872, p. 298.	
<i>Mesunius</i> Shp., 1874, p. 68.	
<i>pallidipes</i> Reitt. ( <i>Nazeris</i> ) (CC)	Caucasus
<i>Sphaeronum</i> Shp., 1876, p. 225.	
<i>Sphaerinum</i> Shp., 1876, p. 36 (misspelling).	
<i>Sphaerinium</i> Csy., 1905, p. 55 (misspelling).	
<i>Sphaeronium</i> Csy., 1905, p. 55 (misspelling).	
<i>pallidum</i> Shp. ( <i>Sphaeronum</i> ) (Shp)	South America
<i>Cephalochetus</i> Kr., 1859, p. 122.	
<i>Cephalochaetus</i> Gemm. & Har., 1868, p. 616.	
<i>Calliderma</i> Mots., 1858, p. 653.	
<i>philippinus</i> Bnhr. ( <i>Cephalochaetus</i> ) (Bnhr)	Philippines
<i>rufus</i> Cam. ( <i>Calliderma</i> ) (Cam)	Singapore

## GENOTYPES OF THE PAEDERINI

- Ababactus* Shp., *A. depressus* Shp. (designated here).
- Abletolium* Csy., *A. pallescens* Csy. (monobasic).
- Acalophaena* Shp., *Calophaena basalis* Lynch = *Acalophaena basalis* (Lynch) (isogenotypic with *Calophaena* Lynch, under International Rules, Article 30, II, f.).
- Acanthoglossa* Kr., *A. hirta* Kr. (designated here).
- Achenium* Curt., *Lathrobium depressum* Grav. = *Achenium depressum* (Grav.) (monobasic).
- Achenomorphus* Mots., *A. columbianus* Mots. (monobasic).
- Achenopsis* Fvl., *A. inaequalis* Fvl. (designated here).
- Acrostilicus* Hubb., *A. hospes* Hubb. (monobasic).
- Adelobium* Nord., *A. brachypterum* Nord. (monobasic).
- Aderobium* Csy., *Cryptobium angustifrons* Shp. = *Aderobium angustifrons* (Shp.) (monobasic and original designation).
- Apteralium* Csy., *Lathrobium brevipenne* Lec. = *Apteralium brevipenne* (Lec.) (designated here).
- Apteronates* Brg., *Dibelonetes* (*Apteronates*) *apterus* Bnhr. (monobasic and original designation).
- Aderocharis* Shp., *Paederus corticinus* Grav. = *Aderocharis corticina* (Grav.) (designated here).
- Argoderus* Brg., *A. panamensis* Brg. (original designation).
- Arthocharis* Cam., *Paederus ochraceus* Grav. = *Arthocharis ochracea* (Grav.) (designated here).
- Astenobium* Bnhr., *Cryptobium* (*Astenobium*) *excellens* Bnhr. (monobasic).
- Astenognathus* Reitt., *Sunius bimaculatus* Er. = *Astenognathus bimaculatus* (Er.) (designated here).
- Astenus* Steph., *A. brunneus* Steph. (designated by Gozis, 1886).
- Attazenus* Wasm., *A. horridus* Wasm. (monobasic).
- Baryopsis* Fairm. & Germ., *B. brevipennis* Fairm. & Germ. (monobasic).
- Bathrolium* Gozis, *Staphylinus punctatus* Fourc. = *Lathrobium punctatum* (Fourc.) = *Bathrolium punctatum* (Fourc.) (implied by Gozis, 1886).
- Biocrypta* Csy., *Cryptobium prospiciens* Lec. = *Biocrypta prospiciens* (Lec.) (monobasic and original designation).
- Bolbophites* Fvl., *B. pustulosus* Fvl. (designated here).
- Brachynetes* Bnhr., *B. apterus* Bnhr. (designated here).
- Calliderma* Mots., *C. brunnea* Mots. (monobasic).
- Caloderma* Csy., *C. rugosa* Csy. (designated here).
- Calophaena* Lynch, *C. basalis* Lynch (monobasic).
- Centroc nemis* Jos., *Lathrobium* (*Centroc nemis*) *krniense* Jos. (monobasic).
- Cephalochetus* Kr., *C. indicus* Kr. (designated here).
- Cephisus* Fvl., *C. orientis* Fvl. (monobasic).
- Charichirus* Shp., *Lithocharis spectabilis* Kr. = *Charichirus spectabilis* (Kr.) (monobasic).
- Cheilarster* Bnhr., *C. csikii* Bnhr. (monobasic).
- Chloëcharis* Lynch, *C. rufula* Lynch (monobasic).
- Cryptobiella* Csy., *C. colonica* Csy. (original designation). (*Cryptobium erratum* Shp. erroneously designated by Bierig, 1935).
- Cryptobium* Mann., *Paederus fracticornis* Payk. = *Cryptobium fracticorne* (Payk.) (monobasic).
- Cryptotorpus* Mots., *C. flavipes* Mots. (monobasic).
- Dacnochilus* Lec., *D. laetus* Lec. (monobasic).
- Deratopeus* Csy., *D. parvipennis* Csy. (designated here).

- Deroderus* Shp., *D. vestitus* Shp. (designated here).  
*Dibelonetes* Sahlb., *D. biplagiatus* Sahlb. (monobasic).  
*Dibelophacis* Brg., *D. horni* Brg. (monobasic and original designation).  
*Dicax* Fvl., *Lathrobium longiceps* Fvl.=*Dicax longiceps* (Fvl.) (designated here).  
*Dolicaon* Lap., *D. lathrobioides* Lap. (monobasic).  
*Domene* Fvl., *Lathrobium scabricolle* Er.=*Domene scabricollis* (Er.) (monobasic).  
*Dorocharis* Blkwr., *Aderocharis* (*Dorocharis*) *chapini* Blkwr. (monobasic and original designation).  
*Dysanabatium* Bnhr., *D. jacobsoni* Bnhr. (monobasic).  
*Echiaster* Er., *E. longicollis* Er. (designated here).  
*Ecitomedon* Bnhr., *E. bruchi* Bnhr. (monobasic).  
*Ecitonides* Wasm., *E. tuberculosus* Wasm. (monobasic).  
*Ennalagium* Bnhr., *Domene* (*Ennalagium*) *diabolica* Bnhr. (monobasic).  
*Eomedon* Shp., *E. hirtellus* Shp. (monobasic).  
*Euastenus* Fiori, *E. pallidus* Fiori (monobasic).  
*Eucryptina* Csy., *Cryptobium opacum* Shp. (monobasic and original designation).  
*Eulathrobium* Csy., *Lathrobium grande* Lec.=*Eulathrobium grande* (Lec.) (monobasic).  
*Euphonus* Fvl., *E. pallidus* Fvl. (monobasic).  
*Eurysunius* Reitt., *Sunius paradoxus* Epp.=*Astenus* (*Eurysunius*) *paradoxus* (Epp.) (designated here).  
*Eusclerus* Shp., *E. sordidus* Shp. (designated here).  
*Euscopaeus* Shp., *E. gracilicornis* Shp. (designated here).  
*Eustilicus* Shp., *E. crassidens* Shp. (designated here).  
*Exomedon* Cam., *E. andrewesi* Cam. (monobasic).  
*Formicocephalus* Hell., *F. uranoscopus* Hell. (monobasic).  
*Gastrolobium* Csy., *Lathrobium bicolor* Grav.=*Gastrolobium bicolor* (Grav.) (designated here).  
*Glyptomerus* Müll., *G. cavicala* Müll. (monobasic).  
*Gnathopaederus* Chpn., *G. szechuanus* Chpn. (monobasic and original designation).  
*Gnathopaederus* Wend., *Paederus* (*Gnathopaederus*) *turrialbanus* Wend. (monobasic).  
*Gnathymenus* Sol., *G. apterus* Sol. (monobasic).  
*Hemimedon* Csy., *H. rufipes* Csy. (designated here).  
*Hesperobium* Csy., *Cryptobium tumidum* Lec.=*Hesperobium tumidum* (Lec.) (original designation).  
*Heteronctes* Brg., *Dibelonetes* (*Heteronctes*) *vulcanus* Brg. (original designation).  
*Heterosoma* Bnhr., *H. dohrni* Bnhr. (monobasic).  
*Homoeobium* Blkwr., *Cryptobium* (*Homoeobium*) *bakerianum* Blkwr. (monobasic and original designation).  
*Homoeotarsus* Hochh., *H. chaudoiri* Hochh. (monobasic).  
*Hyperomma* Fvl., *H. lacertinum* Fvl. (monobasic).  
*Hypomedon* Muls. & Rey, *Lithocharis debilicornis* Woll.=*Hypomedon debilicornis* (Woll.) (designated here).  
*Isocheilus* Shp., *Lithocharis staphylinoides* Kr.=*Isocheilus staphylinoides* (Kr.) (monobasic).  
*Labrocharis* Brg., *L. obsoleta* Brg. (monobasic and original designation).  
*Labroporus* Brg., *Labrocharis* (*Labroporus*) *imitatrix* Brg. (original designation).  
*Lathrobidium* Port., *Lathrobium lusitanicum* Er.=*Lathrobidium lusitanicum* (Er.) (monobasic).  
*Lathrobiella* Csy., *Lathrobium collare* Er.=*Lathrobiella collaris* (Er.) (designated here).  
*Lathrobioma* Csy., *Lathrobium tenuc* Lec.=*Lathrobioma tenuis* (Lec.) (designated here).

- Lathrobiopsis* Csy., *L. texana* Csy. (monobasic).
- Lathrobium* Grav., *Staphylinus elongatus* Linn.=*Lathrobium elongatum* (Linn.) (designated by Latreille, 1810). (In 1886 Gozis erroneously stated that the type is *L. multipunctum* Grav.)
- Lathrobomorphus* Mots., *L. badius* Mots. (monobasic).
- Lathrolepta* Csy., *Lathrobium debilis* Lec.=*Lathrolepta debilis* (Lec.) (monobasic).
- Lathrotaxis* Csy., *Lathrobium longiuscula* Grav.=*Lathrotaxis longiuscula* (Grav.) (designated here).
- Lathrotropis* Csy., *Lathrobium jacobinum* Lec.=*Lathrotropis jacobina* (Lec.) (designated here).
- Latona* Guer., *L. spinolae* Guer. (designated here).
- Leiporaphes* Bnhr., *Medon* (*Leiporaphes*) *attarum* Bnhr. (monobasic).
- Lena* Csy., *L. testacea* Csy. (monobasic).
- Leptobium* Csy., *Lathrobium biguttulum* Boisd. & Lac.=*Leptobium biguttulum* (Boisd. & Lac.) (monobasic).
- Leptogenius* Csy., *L. brevicornis* Csy. (monobasic).
- Leptorus* Csy., *Scopaeus exiguis* Er.=*Leptorus exiguis* (Er.) (designated here).
- Leucopaederus* Csy., *Paederus ustus* Lec.=*Leucopaederus ustus* (Lec.) (monobasic).
- Leucorus* Csy., *L. rubens* Csy. (designated here).
- Lindus* Shp., *L. rcligans* Shp. (monobasic).
- Linolathra* Csy., *L. filitarsis* Csy. (designated here).
- Lissobiops* Csy., *Cryptobium serpentinum* Lec.=*Lissobiops serpentina* (Lec.) (monobasic).
- Lithocon* Shp., *L. sparsus* Shp. (monobasic).
- Lithocharis* Er., *Paederus ochraceus* Grav.=*Lithocharis ochracea* (Grav.) (designated here).
- Litolathra* Csy., *L. suspecta* Csy. (designated here).
- Lobochilus* Bnhr., *L. javanus* Bnhr. (monobasic).
- Lobrathium* Muls. & Rey, *Lathrobium multipunctum* Grav.=*Lathrobium (Lobrathium) multipunctum* (Grav.) (designated here).
- Lypeticus* Shp., *L. munda* Shp. (original designation).
- Macrodicax* Lea, *M. potens* Lea (monobasic).
- Mecognathus* Woll., *M. chimaera* Woll. (monobasic).
- Medome* Cam., *M. bicolor* Cam. (monobasic).
- Medon* Steph., *M. ruddii* Steph. (monobasic).
- Medonella* Csy., *M. minuta* Csy. (monobasic and original designation).
- Medonodonta* Csy., *M. alutacea* Csy. (monobasic).
- Megastilicus* Csy., *M. formicarius* Csy. (monobasic).
- Melanates* Brg., *Dibelonetes* (*Melanates*) *melzeri* Brg. (original designation).
- Mespalerus* Shp., *M. praeustus* Shp. (designated here).
- Mesunius* Shp., *M. wollastoni* Shp. (monobasic).
- Metaxydonta* Csy., *M. testacea* Csy. (monobasic).
- Micranops* Cam., *M. brunneus* Cam. (monobasic).
- Micrillus* Raff., *M. subterraneus* Raff. (monobasic).
- Microlathra* Csy., *Lathrobium pallidula* Lec. = *Microlathra pallidula* (Lec.) (designated here).
- Micromedon* Csy., *Medon seminigrum* Fairm. = *Micromedon seminigrum* (Fairm.) (monobasic).
- Mimophites* Fvl., *M. bouvieri* Fvl. (designated here).
- Monista* Shp., *M. typica* Shp. (original designation, under Rules, Article 30, I, b).
- Monocharis* Shp., *M. vestita* Shp. (monobasic).
- Monocrypta* Csy., *Cryptobium apicatum* Shp. = *Monocrypta apicata* (Shp.) (designated here).

- Myrmecomedon* Bnhr., *M. bruchi* Bnhr. (monobasic).  
*Myrmecosaurus* Wasm., *M. solenopsisidis* Wasm. (designated here).  
*Myrmecoscopaeus* Brethes, *M. gallardoii* Brethes (monobasic).  
*Nazeris* Fvl., *Sunius pulcher* Aube = *Nazeris pulcher* (Aube) (monobasic).  
*Nemoeotus* Blkwr., *Cryptobium rubiginosum* Bnhr. = *Cryptobium* (*Nemoeotus*)  
*rubiginosum* Bnhr. (original designation).  
*Neobactus* Blkwr., *Cryptobium* (*Neobactus*) *nunenmacheri* Blkwr. (monobasic and  
original designation).  
*Neodomene* Blkwr., *Domene indicum* Cam. = *Domene* (*Neodomene*) *indica* Cam.  
(monobasic and original designation).  
*Neognathus* Shp., *N. angulatus* Shp. (monobasic).  
*Neolindus* Scheerp., *Lindus religans* Shp. = *Neolindus religans* (Shp.) (isogeno-  
typic with *Lindus* Shp., under Rules, Article 30, II, f.).  
*Neomedon* Shp., *N. princeps* Shp. (designated here).  
*Neopaederus* Blkwr., *Paederus morio* Mann. = *Paederus* (*Neopaederus*) *morio*  
Mann. (original designation).  
*Neosclerus* Cam., *N. fortепunctatus* Cam. (designated here).  
*Nesomedon* Shp., *N. brunnescens* Shp. (original designation).  
*Notobium* Sols., *N. australicum* Sols. (monobasic).  
*Noumea* Fvl., *N. serpens* (monobasic).  
*Oligopterus* Csy., *O. cuneicollis* Csy. (monobasic).  
*Omostilicus* Csy., *O. sonorinus* Csy. (monobasic).  
*Ophiomedon* Shp., *O. stipes* Shp. (designated here).  
*Ophites* Er., *O. versatilis* Er. (designated here).  
*Ophryomedon* Wasm., *O. crenatum* Wasm. (monobasic).  
*Orus* Csy., *O. punctatus* Csy. (designated here).  
*Oxymedon* Csy., *O. rubrum* Csy. (monobasic).  
*Pachymedian* Cam., *Medon granulicollis* Bnhr. = *Pachymedian* *granulicollis* (Bnhr.)  
(designated here).  
*Pachystilicus* Csy., *Stilicus hanhami* Wickh. = *Pachystilicus hanhami* (Wickh.)  
(designated here).  
*Paederidus* Muls. & Rey, *Paederus ruficollis* Fabr. = *Paederus* (*Paederidus*)  
*ruficollis* (Fabr.) (designated here).  
*Paederillus* Csy., *Paederus littorarius* Grav. = *Paederillus littorarius* (Grav.)  
(designated here).  
*Paederognathus* Wend., *Paederus* (*Gnathopaederus*) *turrialbanus* Wend. = *Paederus*  
(*Paederognathus*) *turrialbanus* Wend. (new name; Article 30, II, f.).  
*Paederomorphus* Gaut., *P. pedoncularius* Gaut. (designated here).  
*Paederus* Fabr., *Staphylinus riparius* Linn. = *Paederus riparius* (Linn.) (desig-  
nated by Latreille, 1810).  
*Panscopaeus* Shp., *P. lithocharoides* Shp. (monobasic).  
*Paralathra* Csy., *P. filicornis* Csy. (monobasic).  
*Paramedon* Csy., *P. arizonicum* Csy. (designated here).  
*Parascopaeus* Cam., *P. nitidus* Cam. (monobasic).  
*Perierpon* Bnhr., *P. hewitti* Bnhr. (designated here).  
*Phanophilus* Shp., *Lithocharis comptus* Broun = *Phanophilus comptus* (Broun)  
(monobasic).  
*Pinobius* MacLeay, *P. mastersii* MacLeay (monobasic).  
*Platybrathium* Brg., *P. panamense* Brg. (monobasic and original designation).  
*Platydomene* Ganglb., *Lathrobium bicolor* Er. = *Platydomene bicolor* (Er.) (desig-  
nated here).  
*Platygonium* Mots., *P. sculticeps* Mots. (monobasic).  
*Platymedon* Csy., *P. laticolle* Csy. (monobasic).  
*Polyasterellus* Bnhr., *Echiaster* (*Polyasterellus*) *bruchi* Bnhr. (monobasic).

- Polymedon* Csy., *Lithocharis tabacina* Csy.=*Polymedon tabacinum* (Csy.) (monobasic).
- Polyodontus* Sol., *P. angustatus* Sol. (monobasic).
- Pseudobium* Muls. & Rey, *Lathrobium labile* Er.=*Pseudobium labile* (Er.) (monobasic).
- Pseudocryptobium* Bnhr., *Latona bruchi* Bnhr.=*Pseudocryptobium bruchi* (Bnhr.) (New name; Article 30, II, f).
- Pseudolathra* Csy., *Lathrobium analis* Lec.=*Pseudolathra analis* (Lec.) (designated here).
- Pseudomedon* Muls. & Rey, *Lathrobium obsoletum* Nord.=*Pseudomedon obsoletum* (Nord.) (designated here).
- Pseudopaederus* Bnhr., *Paederus* (*Pseudopaederus*) *nigerrimus* Bnhr. (designated here).
- Pseudorus* Csy., *P. prolixipennis* Csy. (designated here).
- Psilotrachelus* Kr., *P. crassus* Kr. (designated here).
- Pycnocrypta* Csy., *Cryptobium maxillosum* Guer.=*Pycnocrypta maxillosa* (Guer.) (monobasic and original designation).
- Pycnorus* Csy., *Scopaeus dentiger* Lec.=*Pycnorus dentiger* (Lec.) (designated here).
- Ramona* Csy., *R. capitulum* Csy. (monobasic).
- Rugilus* Curt., *Paederus orbiculatus* Fabr.=*Rugilus orbiculatus* (Fabr.) (designated here).
- Santiagonus* Bruch, *S. gomezi* Bruch (monobasic).
- Saurellus* Mots., *S. indicus* Mots. (monobasic).
- Schatzmayria* Grid., *S. meridionalis* Grid. (designated here).
- Scimbalium* Er., *Achenium analis* Nord.=*Scimbalium analis* (Nord.) (designated here).
- Sciocharella* Csy., *S. delicatula* Csy. (monobasic).
- Sciocharis* Lynch, *S. castanoptera* Lynch (designated here).
- Scioporus* Shp., *S. brunneus* Shp. (original designation).
- Sclerochiton* Kr., *S. ochraceus* Kr. (monobasic).
- Scopaeodera* Csy., *Echiaster nitidus* Lec.=*Scopaeodera nitida* (Lec.) (designated here).
- Scopaeodes* Shp., *S. gracilis* Shp. (designated by Casey, 1905).
- Scopaeoma* Csy., *Scopaeus rotundiceps* Csy.=*Scopaeoma rotundiceps* (Csy.) (designated here).
- Scopaeomerus* Shp., *S. palmatus* Shp. (designated here).
- Scopaeopsis* Csy., *Echiaster opaca* Lec.=*Scopaeopsis opaca* (Lec.) (designated here).
- Scopaeus* Er., *S. didymus* Er. (designated here).
- Scopobium* Blkwr., *Ophiomedon anthracinum* Cam. = *Scopobium anthracinum* (Cam.) (original designation).
- Scoponeus* Mots., *S. testaceus* Mots. (designated here).
- Scotonomus* Fvl., *S. raymondi* Fvl. (monobasic).
- Scymbalopsis* Reitt., *Scimbalium grandiceps* Reitt. = *Scymbalopsis grandiceps* (Reitt.) (monobasic).
- Sphaeronum* Shp., *S. pallidum* Shp. (designated here).
- Spirosoma* Mots., *S. fulvescens* Mots. (monobasic.)
- Stamnodes* Shp., *S. godmani* Shp. (designated here).
- Sterecephalus* Lynch, *S. seriatiipennis* Lynch (monobasic).
- Stilicoderus* Shp., *S. signatus* Shp. (monobasic).
- Stilicolina* Csy., *Stilicus tristis* Melsh. = *Stilicolina tristis* (Melsh.) (monobasic).
- Stilicopsis* Sachse, *S. paradoxa* Sachse (monobasic).

- Stilicosoma* Csy., *Stilicus rufipes* Germ. = *Stilicosoma rufipes* (Germ.) (monobasic).  
*Stilicus* Latr., *Staphylinus orbiculatus* Fabr. = *Stilicus orbiculatus* (Fabr.) (designated here).  
*Stiliderus* Mots., *S. cicatricosus* Mots. (monobasic).  
*Stiliphacus* Brg., *S. occipitalis* Brg. (monobasic and original designation).  
*Stilocharis* Shp., *S. longula* Shp. (monobasic).  
*Stilomedon* Shp., *Lithocharis connexa* Shp. = *Stilomedon connexum* (Shp.) (designated here).  
*Sunesta* Blkwr., *Acanthoglossa setigera* Shp. = *Sunesta setigera* (Shp.) (original designation).  
*Sunides* Mots., *S. boreophilooides* Mots. (monobasic).  
*Suniocaris* Shp., *S. modesta* Shp. (designated here).  
*Suniogaster* Reitt., *Sunius ampliventris* Reitt. = *Suniogaster ampliventris* (Reitt.) (monobasic).  
*Suniopsis* Fvl., *S. singularis* Fvl. (monobasic).  
*Suniosaurus* Brg., *S. quadriceps* Brg. (monobasic and original designation).  
*Suniotrichus* Shp., *S. capillaris* Shp. (designated here).  
*Sunius* Er., *Staphylinus angustatus* Fabr. = *Sunius angustatus* (Fabr.) (designated here).  
*Sunius* Steph. *Paederus melanocephalus* Fabr. = *Sunius melanocephalus* (Fabr.) (designated by Gozis, 1886).  
*Tetartopeus* Czwal., *Lathrobium terminatum* Grav. = *Lathrobium* (*Tetartopeus*) *terminatum* (Grav.) (designated here).  
*Tetramedon* Csy., *T. rufipenne* Csy. (monobasic).  
*Thinocharis* Kr., *T. pygmaea* Kr. (designated here).  
*Throbalium* Muls. & Rey., *Lathrobium dividuum* Er. = *Throbalium dividuum* (Er.) (monobasic).  
*Trachysectus* Csy., *Lathrobium confluentum* Say = *Trachysectus confluentus* (Say) (monobasic and original designation).  
*Tripectenopus* Lea, *T. caecus* Lea (monobasic).  
*Trochocerus* Shp., *T. godmani* Shp. (designated here).  
*Typhlobium* Kr., *T. stagnophilum* Kr. (monobasic).  
*Xenocharis* Brg., *X. occipitalis* Brg. (monobasic and original designation).  
*Xenomedon* Fall, *X. formicarius* Fall (monobasic).  
*Zonaster* Shp., *Z. optatus* Shp. (monobasic).

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